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(Mr. ADAM BROUN.
REPRESENTING CANADA

JAMAICA EXHIBITION,
yKLD AT

KINGSTON, JAMAIOA.
1891.

PRENDGD BY ONDER OFRARLIAURTL


OTIAWA



## REPORT

OF THE:

# HONORARY COMMISSIONER 

(Mr. ADAM BROWN.)
REPRESENTING CANADA

IT TII:

JAMAICA EXHIBITION,

HELDD AT

KINGSTOV JAMAICA,

$$
1891
$$

PRINTED BY ORDER OF PARLIAMENT.


OTTAWA :
PRINTED BY BROWN CHAMBERLIN, PRINTER TO THE QUEEN'S MOST EXCELLENT MAJESTY.

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\overline{1891}
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## ADDITIONS AND ADDENDA.

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| Name. | Place. | Fichibita. | diwara. |
| :---: | :---: | :---: | :---: |
| Arehibald, W.C | Wolfville, $\mathrm{N} . \mathrm{S}$ | Statur |  |
| Beanchamp, Mrs. W |  | Simal hemp. | II. 1. |
| Canada shipping Co. |  | Framed putures | H. 1. |
| Cewutht Shoe and Lenther Jouruel | Poronts, Ont., | Praphlats. ... |  |
| De a morderie, P. G., \& Co.... | St. Malo, Man | Creamery butter |  |
| Downs, Missest Annie and | Halifax, N.S. | Bark pictures. | 11. M. |
| Farcularson, D., \& Son | Charlotentown, P. E. I. | Farina. |  |
| Harrie, Wm. | Mirray Larlxur, P.E.I. | Sried timh |  |
| LJarris, , I., \& | St. . ${ }^{\text {chm, N. } B}$ | Blue prints of railway carriages | II. M. |
| Hyndman, C. A. | Charlottetown, P.E.I. | Black Twist tobaceo Crul-liver oil |  |
| Lawson, J. C. | Stanhour, P.E.I...... . | Map of I'rince Edward Islind.. | H1, \. |
| Lewis, Mrs. Auma | Truro, N.s. | Pictures and drawings.... | II. M. |
| Lancas, Mrs. G. H | Hanmend Plains, N.S | Mats. | II. M. |
| Martin, Saml | Bay View, P.E.I. | Sheaf Tartarian mats. | II. M. |
| Melliday, Frank | St. John, | Plaster meklels and momlings |  |
| McCarthy, Hamiton R. C. | Toronto, Ont. | Natuette. | 11. H. |
| Mekay, Jno. | Dowmanville, Ont. | Barley and 1 m |  |
| Mckay John | Surray lfarbour, P.E.L. | White oats | If. M. |
| McLeieh, E. IF., \& | Montrea), (me | Indian curiositie |  |
| McLeod, J. D. | Charlottetown, P. E. I. | Oatmeal barley. |  |
| Munn, Stewur | Qutlee Government. | Boncless fish. |  |
| Newberry, Fenton | Charlotetown, P.E.I | Oata and canned lobstern. |  |
| Ontario Buslness Colleg | Belleville, Ont. | College cireulars | II. M. |
| Ontario Veterinary College | Tormuto, Ont | do | 11. 1. |
| Peters, John, \& Co | IIalifax, | Woodellware | ${ }_{4} \mathrm{H}$. |
| Rogers, David | Smmmerside, P.E.E. | White oats | H. M. |
| Rowe, John | Charlottetown, P.E.I. | Chicory |  |
| Splieer, John. | Caughnawaga, Que. | Indian lead-work | ${ }_{\text {H. }}^{\text {H. }}$ |
| Twinng Mrs. | Halifax, N.s | Tomato Chow Chow <br> Rhubarb wine | H. ${ }_{\text {H. }}^{\text {H. }}$ |
| Waterous Engine Vorks Co. (La) | Brantford, Ont. | Bound lowks and advertising matter | H. i. |
| Wisener, J. T.. | Monaghan, P.E.I | Oatmeal |  |
| Wright, A. S. | Summerside, P.E.I | White oats and oatmeal | S. |

## ADDENDA.

On page 9 of the Report, in " Awards," and in "Awards to Comntries," Schelule " D," page 32, the number of awards to countries should read as follows:-

| Diplomas of honour.. | 17 |
| :---: | :---: |
| Gold medals. | 94 |
| Silver medals. | . .... . .. ...... $\mathbf{i d}^{8}$ |
| Bronze medals. | 15 |
| Honourable mentions | . . . . . . . . 37 |

$6 h-1 \frac{1}{2}$

EXHIBITION BUILDING; KIN(iSTON, JAMAICA.
510 feet in length, 81 feet in breadth, Dome $11+$ feet high.

## REPORT

# OF THE <br> HONORARY COMMISSIONER 

REPRESENTING

CANADA AT THE JAMAICA EXHIBITION.

To the: jnourablo John Carling, Minister of Agriculture, Ottawa.
Sir, -I have the honour to report that in accordance with instructions received on 18th July, 1890, to represent the Dominion si Conada as Honorary Commissioner to the Jamaica Exhibition, I entered upon my duties at once, visiting the leading centres of trade in Canada, and calling upon the principal millers and inanuafturers for the purpose of inducing them to send exhibits of such of the productions of Canada as I felt wero likely to find a market in Jamaica and the British West Indies generally.

I addressed meetings in the leading cities of the Dominion, convened by Boards of Trade and Chambers of Commerce, submitting to them such information as I had gathered as to what artieles were snitablo to send, and placing in their possession valuable statistics in relation to the trade of the island prepared by Mr. George Johnston, Dominion Statistician.

I visited the leading cities of Nova Scotia, New Rrunswick, Quebec, Ontario, Prince Edward Island, and corresponded with Manitoba and British Columbia, meeting everywhere warm sympathy with the object in view; the result being that a very important lot of exhibits were sent to Jamaica, a catalogue of which will be found in sehedulo marked "A". After completing my work in Canada in the securing of exhibits, I arranged with the railway companies that freight on all was to be paid one way, and such exhibits as were roturned to be carried free of charge. The arrangements with the steamship companies at Halifux differed from the railway arrangement in the respect that returned exhibits were to be at half rate.

The date of the sailing of the steamer from Halifax not suiting my engagements, I proceeded to Jamaica via New York, taking the steamer Hondo from that port, and arrived in Kingston on the 25th Jannary, 1891, when I found the Canadian Court in a forward condition and ready for the opening of the Exhibition; which ceremony

$$
16 h-2
$$

took place at noon on the 27 th Jamary, 1891, when by a brilliant retinne, opened the Exhibition; an Prince George of Wales, attended by people of all classes in Janaica. Ilis Royal event anxiously looked forward to me his delight at the splendid display made highness was pleased to convoy to interest in the prosperity of the conntry a by Canada, and expressed his deep 2nd of May, $18!1$.
the Ca ucross

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On a fi inscrip

Th and th the wh beyond deserip fairy-li vey an pical m five hu lines in are ter the Do Th with th ground referre centre and be Queen

Or
central pical fly Niture
o of Wales, attended y looked forward to leased to convey to oxpressed his deep hed open until the

## FRED NELSON, NT

building, and, in ondon. Its size,
xtent and classie ad convenient-ce-the latter in s the flags of Old Nouvenir of the les opened the
magerial departfill beauty of $h$ of 81 . It is o fimiliar to all ic minaretsare sen extending xact centre of On the right - alcoves, likeor balconies, onnect them, pects. From grounds and esc balconics lly thero was t. Over the seventy feet $s$ of the main true Spanish since reproflags of the by powerful the lamps, ng without eness. Its of architecilding was by simply
fect tropic le office of
the Canadian Commissioner, Mr. Adam Brown. Below me, on a scroll exteuding ucross the point of the gallery, one reads :-

## the dominion of canada.

Over that eastern gallery floated a chaste banner, inspiring to all Canadians. On a field of pure white were the arms of the Domicion ; and below, the following inscription:

CANADA.
Britain's Premier Colony Welcomes the Grandson of Britain's Sovereign.
This proud and accurate inveription was supported by the flags of Great Britain and the Dominion, bannerets, festoons of flowers, $\mathbb{d e}$., an effective background to the whole being the glass end of the eastern balcony. Sitting there, helow and beyond me was the following vista or seene-but I must anticipate my effort at description by stating that it will end in a mero attempt: my doing justice to that fairy-like and poetic picture is simply impossible. No mere word-piinting can conrey an accurate idea of the beauty of the scene, in the early and clear light of a tropical morning. Below, wist the main floor, extending, as I have already stated, over five hundred feet. The aisles below that were broad-they narrowed into mero lines in the far distance. The whole central part was divided into courts, as they are termed in exhibition parlance, and alloted to varie:s countries. Those near were the Dominion of Canala, Scotland, Itily, Germany, the British West Indies, \&c.

The whole was intersected at short intervals of space by passageways connecting with the main aisles, flanking the central exhibits. Equi-distant from my viewing ground and the western end was the short arm of the cross- to which I have already referred-or the miniature craciform feature of the building. There, in the exact centre in the Jamaica court, graceful palms in all their exuberant tropical health and beauty formed a fitting entourage to two fine oil paintings of Our Gracious Queen and that great and good man, the late Prince Consort.

On the particular day to which I refer a part of the floral exhibition was in the central part or Jamaican court. The variety was endless and beautiful; a real tropical flower-show alone would repay a visit to . Jamaica. There was a surfeit of Dame Natare's choicest offerings, clad in tints and hues all her own.

On the right and left of the central aisles, or the long axis of the building, are the sides extending under the galleries. By a series of graceful arches the space seemed to resolve itself into distinet alcoves or courts. The heads of the columns forming them were covered with flags, bannerets and serolls, and over many of them were festoons of artificial flowers. All the courts were crowded with exhibits, so great had been the demand for space.

Above all these, and on the level where I sat attempting to make a fair mental photograph of the beautiful vistas about me, were the gallcries, likewise broken into courts or alenves by the same happy arches of the true Spanish type. Their columns and capitals were also decorated. Not a single harsh or inartistic effect was anywhere discernible.

The building is built wholly of wood and glass. It is painted within of light tints. Huge flags, banncrets, scrolls, de., hang from the roof, Chinese lanterns and electric lights by night flashed everywhere, and a thoussand and one things produced an artistic picture. It was a poom of the true tropieal variety, ever varying, ever pleasant to the cye and senscs-a wealth of colour on which the cyes rested gladly and contentedly. In short, it was one of those things that have to be seen to have justice done them, and when seen, are to be studicd and impressed on one's inner "memory of memories," a benatiful picture to be carried away into the great and busy life begond :

## 'A thing of beauty and a joy forever.' " <br> DESCRIPTION OP JAMAICA.

The Island of Jamaica is situated between $17^{\circ} 43^{\prime}$ and $18^{\circ} 32^{\prime} \mathrm{N}$. lat., and $76^{\circ}$ $1 /$ and $78^{\circ} 20^{\prime} 50^{\prime \prime}$ W. longitude, and about 5,000 miles to the south-west of England, $6 h-2 \frac{1}{2}$

100 miles west of St. Domingo, 90 miles south of Cubat
541 miles from Colon, and 2,050 miles by way of 10,45 miles north of Carthngena Jumaica is bounded on the north by way of Bermuda from Halifix. which separates the islands of curth and east by that part of the Caribbed its north-enstern part is called "ruba and St. Domingo from Jamaica Caribbean Sea were with those of the Atlantic Ocd "The Windward Passare," the waters of, and which at Ocean. On the south and west Jamaters of which mingle
west Jamaica is washed by the its least width (trom Kingston to Annotto Bay) is 21 reatest width is 49 miles, and into three connties and fourteen parishes, viz::


The population of Jamaica of the finest and best in the world.
The following countries were is estimated at 650,000 .
Scotland, Indiu, Demeries were represented at the fixb.
Burbadoen, St. Yincent, Islands of Bermuda, St. Kittion :-England, Canada, Frimud Cayman, The Bah, St. Lucia, Jamaica, Turks andts, St. Thomas, Trinidad, Norway, Russia, Swedeu, Italy, United States, Greece , Italy, Germany, Sucinam, (Dutch Guic of Colombia, Hayti, Upwards of 304,000 people past the close.
the turnstiles between the opening day and this report

Court in the main building accompanies
About thirty gentlemen, representin was by far the best in the building. aud with but few exceptions, all wing various exhibitors, went orer from. trade. In addition to considerable very successful in their offer from Canada druwing their attention to Curable correspondence with mereforts to establish which was sent to 2,000 dealers ina, I issued a circular, marked "Dants in Jamaica, ponded to by the personal visit the island, and which, I am am "B"in this report, mhiressed; and business was done very many of the grentemed to say, was res-

An idea had prevailed in FLour.
Canadian flour would not keep in the and to a considerable extent in Canada, that iden. I took with me from Toronto tropics. My duty was to seek to dispel this baked on the gre of Hubbard's Portable Ovens, baker, Mr: J. B. Richardson, stored for sixty duys bef practical proof given of its keepiug that the flour should be taken to lower the temperatu was baked, and that, too, wing qualities. The flour was erowds who visited the Exhibition The bread was the without any precantions being the finest that had over beenition. The universal verdictiously distributed to the of April from flour which had seen in Jamaica. Baking was was that the bread was last day's baking was principally of in Kingston on was continued until the 23rd was principally of hard wheat flour from Mrd of December. The
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## art of the Caribbean Sea

 waters of which miningle amaiea is washed by the it width is 49 miles, ands. Tho island is divided s. The island is divided

## Cornwall.

izabeth.
Square miles.

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$16 ;$
$308 \frac{1}{4}$
otal.
vorld.
:-England, Canada, Thomas, Trinidad, Islands, Island of of Colombia, Hayti, 1a,) France, Austria
3 opening day and
ilding accompanies
building.
wer from Cunada, forts to establish lants in Jamaica, $B$ "in this report, to say, was resto whom it was
$t$ in Canada, that ek to dispel this - B. Richardson, flour should be The flour was recautions being stributed to the ; the bread was I until the 23rd ecember. The and the Terri-
tories, manufactured at mills in Mmitola, Ontario and Quebec, and was as sweet and good as the first laking. At least one handred and fifty thousand pieces of bread were given to the people. Flour from the following mills was exhibited and used:-
W. W. Ogilvie.

Montreal.
Ira trould $\mathbb{A}$ Sons............... ........ ....... ..................... Montreal.
Lake of the Woods Milling Company.............................. Keewatin.
Todd Milling Company ............................................ Gult.
Jimes (ioldie ........................................................ (iuelph.
Whitlaw d Baird................................... . ............... Paris.
Walker, Harper © Co......................................... .... Norwich.
and the prohnet of several mills in Mantoha sent by the Govermment of that Province. All this flom whs generonsly contributen by the varions millers and the Goverment of Manitoba. In addition to this, I purchased some flom to be sure that we would have enongh, but such not being repuired it was sold to chstomers, who were very eager fir it.

Cneese And Butten,-la order that there should be a perfectly fair exhihit of these important products, both were pmechased in the open market in Montreal from the tollowing firms:-Bell Simpron © Co., Kirkpatriek \& Cookson, Duekett Hodge d Co., A. A. Ayer © Ca, Itolgson Brothers. In aldition to the above, eheese was sent by L. C. Archibald of Antigomish, N.S., F. W. Fearman of Itamilton, Ont., and the Quebec Provincial Government. The cheeso was pronomned by the julpes to be better than, and the butter equal to, any that had been imported into Jamaica. The supply of both artieles has hitherto been obtained from the United States.

Bacon and Hans-A simila verdict was given in respeet to bacon and hams.
Awards.-The awards to the Camadimeshifits, whichappear in seledule marked "C," reached me on my return to Camada. By reference to schedule marked "D," it will be seen that Cathada has carried ont $1 \mathrm{f}^{\circ}$ Diphmas of Honomr, 91 Gold Medals, 70 Silver Medals, 15 Bronze Medals, and it Homourable Mentions; thas seeming the proud position of receiving alarger mumber of nwards than any other country represented at the Exhibition, except bamacia. The Diplomas of awards will shortly be sent to the successful exhibitors. So mon as proper information is received exhibitors will be informed where anh how they can get the medals, stomld they desire to purchase them.

A carein report on eaeh exhibit has been made and appended hereto marked "E," from which information can be gathered an to the prospert for trade.

Trade.-It is gratifying to be able tosay that nhendy a very considerable amount of trade with Camada has resulted from the exhibits sent to the Exhibition. Apart from the representatives who went fron Canada to look after the exhibits, many of whom had from 15 to 20 to attend to, nevesul principals of firms risited the Exhibition in the interests of their industries, and became satisfied that, with proper attention, a remunerative basiness conld be done. Several parties who went to Jamaica to represent exhibits have made mrangements to open up business connections, and are being represented in Jamaica and Camada. At the time of writing I have letters from quite a number of exhibitors exprossing gratitication at the orders they are receiving.

I found $n$ strong sympathetic feeling on the part of the people of Jamaica in the efforts Canada was making to extend her trade. The following Loeal Governments sent valuable exhibits at their own expense, quite independent of the individual exhibits from their Provinces, viz, Nova Scotia, New Brunswick, Prince Edward Island, Quebee, Ontario and Manitoba, all of whom have received Diplomas of Honour.

Lime-Light Views.-A prominent feature of the Exhibition was the nighty display of lime-light views of Canada-irom Malifax, N.S., to Victoria, B.C.--by Messrs. Halley and Granville, of Montreal. These gentlemen carried letters from me to the various cities and towns of Canadn, collecting funds sufficient to bear the expense of this additional attraction. His Excellency the Governor, and a distinguished party from England who were guests at "King's Honse," took a trip across the Dominion, as shown on the canvis; and having made the journey myself, I became
the coudnetor on this occasion. His Vixcell
himself and his guests for the plensure they had was pleased to convey the thanks of of Canadas areathess and prosperity in the ratilwacered in witnossing the ovidenco Coast.

Iocal Governnent Exhibits, monts was exceodingly creditable, and dimplay mado by the several Local Governattraction of the Canadian Conrt. to the institutions and matica. The C.P.R. Co. alswats, very valuable presents were made to their line through the ${ }^{\text {citizens the entire set of the me to prosent to the various. }}$

Potitoes. Tho Roceky Mountains. and from the variun potatoes sent from the C the Ceutral Experimental Govermments, were grontly expmental Fiarm at Ottawa, of Public Gardens and Ilantatio were, by your anthority, present Those sent from When I was leaving Jamations, and were planted in all altituted to the Director informed mo that all were dia, Mr. Fawcett, Director of Gititudes on the island. agriculturist at Gordontowne well. A few potatoes were cire and Plantations, and I had the pleasme ofn, which ho planted on the day the given to a prominent grown from that seed. Whenging back with me a bag of exhibition was opened; to Jamaica, orders will be it is ascertained which of of excellent new potatoes island; when Jamaica will sent to Canada for seed potatoes kinds are most suited May before ours are in will be able to export new potatoes to to be grown on the tho seed, and also in furb market, thus becoming of advantare Canadia in April or without any intorference with us with the product at the time wanada in buying in the hands of societies with our crops later on, The other we require them,

Apples, - Tho oxhibit leading agriculturists, prized. To the oxhibit of applos from the Nowa

Grain.-The exhibitof the wants of the island the trad Goverument was greatly and the Ontario and of samples of grain from the Expo will be ollys, materially to magnify capable of supplying the we importance of Canada as great attraction and served

Otiner Exinbits, - Thants of the tropics with flour: wheat-producing country of beantitul sumbits.-The exhibit from the Departmen tion, and added much from the musenm at Ottawa, of Marine and Fisherics at Ottawit astonished the beauty of the Court. The excited a great deal ot attenPublic Works, these weryone. By the athority of the of the Public Buidings grod-will and interest in presented to leading institutions, Hourablo the Minister of accomit will be furnished tho reawakening of Jamaica. As a token of Canada's intendent of the Cumed the Department on the return of Complete statements of up of everything. A pinn Court, who remained behind of Mr. Dimock, the Superreturned exhibits would be onents wore mado before I me to attend to the closing I am glad to know by a leo on bourd the steumer "Alpha" the island that all the turned exhibits is small. from the Superintendent that leaving the end of May, regarding style of goods ; and had exhibitors addered the proportion of reback; but in some cases to so sent out, there would have to the counsel given them on the market, sent ont arthibitors in their anxiety to placo none at alt to send

Expenimture. - My endeavour was unsuitable. to placo their manufictures sion to contine -My endeavour has been from the portance of Canada's prituro to tho lowest possible time I received my commistherefore generous as to thets and industries being point consistent with the im-

Jamarcan Courtescr. extent of exhibits sent. properly represented, I was K.C.M. G. Jecertesy.-His Excellency the Gove
was unceasing in hise with great kindness, and through, Sir Hemry Arthur Blake, services to every moterest in the Canadian Court Inout my stay in the island the General Managember of the Executive Committeo an indebted for valuable interests of the Canadiun Conrt all times was ready to accede to Exhibition; and to
convey the thanks ot nossing the evidence te country, the cities, untains to the Pacitic overal Local Governgree to ald to the
esents were made to esent to the varions ent photographs of

1) Firm at Ottawa, d. Those sent from ted to the Director les on the island. $\therefore$ and Plantations, en to a prominent bition was opened; ent new potatoes $s$ are most suitel be grown on the nada in April or Canada in buying re require them, ples were placed
rent was greatly गurs.
Farm at Ottawa, ction and served dueing country
te and Fisheries at deal of attencublic Buildings the Minister of en of Canada's statements of ek, the Superto the closing ad that all the le end of May. ortion of re. el given them it all to send manufactures
my commiswith the imated. I was
:thur Blake, the island or valuable ion; and to made in the

Canadian Officers.-The appointment of Mr. W. D. Dimock, of Truro, N.S., as Superintendent of the Canalian Conrt, was a very happy one. It affords mo pleasure to state that he performel his duties in a most creditable manner. Early and late in his attendance, courteous and obliging to all with whom he came in contat, he enables me to bear testimony to his unceasing vigilance and untiring energy in placing the Canadian Court in a position of incomparable excellence. In the interest of Canadn, I felt that it wonld he important to visit the leading points in the island and address meetings. I had every contidence in leaving matters in Mr. Dimock's hands, knowing that while absent every interest would be attended to. I had good andiences at all the meetings, and in some places very large ones. All seemed most anxions to hear about the resonrees of Canda.

The Commissioner representing the Province of Quebec, Mr. Augnate Dapuix, rendered very efficient services. For ahout two months he was in constant attendance in the interests of the Quebee Ciovermment exhibit, and evincel generally the deepest interest in the sucess of the Canadian Court. It gratifies me to be able to testify to his zenl, industry and devotion to the charge entrusted to him. Mr. I. Theriant, M.P.P., represented the Province of New Brunswick in a most etlicient manner. I camnot speak too highly of the attention given to the exhibits from the Government of Ontario by Mr. E. J. Forbes, of Toronto.

I cannot close this portion of my Report without expressing my appreciation of the extreme kindness and attention wheh I received from all with whom I came in contact in Jamaica. The hospitality of the people was unbounded. I found 110 inconvenience whatever from the climate; indeed, the reverse. I will not attempt to give any description of this lovely island, where every temperature but that of cold can be had. Many parts of it are like "glimpses of Paradise," and "there is hardly a spot in the ishand where the eye will not rest upon some view which fills it with a sense of the fulness of beauty." Goal hotels are being built in different parts of the island, and where such are not to be had comfortable quarters can be oltained by those in search of health or recreation.

## TRADE ASPECIS.

Flour.-The baking of Canadian flour at the Jamaica Exhibition, and distribution of samples of bread to the general public, settled the question of the former's keeping qualities. The people were informed that the flour hal been sixty days in the island before being baked; and subsequently, that the flour baked at the close of the Exhibition had been four months in the island. It was perfeetly sweet, and made as good bread as had been proluced at the beginning. Public opinion, in view of this, and the undoubted unsurpassable quality of the bread, became very ontspoken in favour of Canadian flour. All things being equal as to price, there can be no doubt whatever that the great bulk of the flom required in Jamaica can be sold by Canadian millers, and what has been proven as to the keeping qualities in Jamaica holds grood for all tropical countries. The field thus becomes very latrge.

Great care should be taken that the quality of the flour exported should always be kept up to the mark, and prove as good as that which was sent to the Exhibition. There need be no difficulty in this, as Canadian mills have now the most approved system of grinding in the world.

During the wet seaven in the tropics, shipments of this important article should be made in such quantities as will prevent any accumulation, and such as can be consumed within 30 or 45 daysafter arrival, and thus avoid any possibility of detriment in consequence of climatic influences.

The barrels containing the flour should be bound with hickory hoops. The reason for this is, that when empty they bring a better price for packing fruit than barrels with flat hoops. This should be particularly attended to. A good market
can be found for heary onts, and also for split peas. There is a moderate domand for oatmeal, which, with attention, could be largely increased. Half-harrels would be the Millers' $A$ in which to ship. The letter addressed he the Hon. G. E. Foster to Cheese. -The impression made by the apper hereto, marked Schedule " 1 ." encouraging. The size of cheese best snited exhibit of Canadian cheese was most weight. It is not necessary to cansas the boxes if the tropices is from 30 to 40 lb. . Stilton shmed cheese are ilso well liked, but it they are strong and well mailed, stated are best suited for the market. Butter-The sume hirket.
shonld be in firlins of 60 lbs, net, and in of canadian butter. The best quality harger proportion of the former than the latter, tins, Some dealers prefer the shipments should be made chietly in 5 and 10 lb . tins the cheaper class of butter,
 packed in matter-patper and tinned, was approved of Tine syton, which was

Hams and Bacouning 100 Hbs each.
They should be "canvassed and packed in candses,"
Lumber, - A large and profitable trade cases." lumber. Most of the supplies have hitherto bee if properly attended to, he done in the large proportion of which is supplied to thataned from the United States, there and sent to different tropical comories, that comntry by Canada, and colled Islands amongst the rest. There is a good demand tor wher Britinh Wext India opportunity to firmish; but there is an good market for piteh pine. The quantity the magnitude of Cand atistios, in myspecehes and interpich pinc. It took every trust, will have the effect of couber trade and exports to the United States, which I lumber required. A matter of creat dealers to look to Canada fior very much of the ment of trade, is the question of freight. having through bills ot lading made from Efforts are being made in the direction of in all thest India Islands ; pending complepoints in Camada to Jamaica and othr: particularly export entries, the country for which the ch shippers should see that will be given in the public rin shipments made ciat the Cnited stostined shonld be will simply appear as exports to the this comnection; otherwise, shipments made to shipments from Jamaica to Canada. I have Stes. The same observations apply Steamship proprictors, and placed before them to we Railway Companies and Wach should shrink in freights; so as to phace goods in extent it is necessary that have for some mons on as favorable terms as wiâ New York. Wiaca and other British rates as charged from caried goods from Malifax to King The steamshipeompamy Jamaica.

I arranged this in Inalifax before going to
There is a strong desire on the trade.
Canada in every article that we can furnish the people of Jamaica :o deal with been given me on all hands that where Canadiand they can use. Assurances have this wayn as cheaply as they can from the United Sts and mamufactures can be It was no part of my mission to discuss Although a very deep interest was excited procal trade arangements. Foster, Minister of Finance, on the was excited by the utterances, of the $H$ get I found an indisposition in the oceasion of his recent risit to the Won. G. E. trade. A feeling, however, previls meantime to discuss the question of rest Indies, such can and will be discussed.

Cattle and Sheernseussed. other islands for Canadian cattle there is a good market in Jamaia, Bermuda and brings a certain number of sheep to Liep, Every Atlas steamer from New York

- a moderate demand Half-harrels wonld ho Hon. G. E. Foster to Schedule " 1. ." an cheese was most is froin 30 to 01 lb . ong and well nailed. the weights I have
d. The best quality dealers prefer the per class of butter; per cent. of the Aytom, which was should be caretully


## nighly commended.

ded to, be done in ded the United Slates,
the
the hnadia, and culled 3ritinh' West India ne. The quantity ne. I trok every h dealers, to show istater, which, I very much of the vith the developt the direetion of amaica and oth~: - should see that sitined shonld be tes proper eredit vhipments made cervations apply Companies and s necessary that ad other British mship compuny ica, at the same before going to
a oo deal with ssurances have actures can be ade wiil come

## nents.

the Hon. G. E. West Indies, of reciprocal arrive when

Bermuda and n New York e anxious to
nee what can be done with Canadn. It would be well worth the while of those interested to give consideration to this. While at Bermula 1 found that arrangements had been made to bring cattle by ench trip of the "Alpha," orders for which had been sent to Amherst, Nova Scotia.

Fruit.-In addition to the important staples of the comitry which Canada uses, sheh as coftee, sugar, rum. pimento, gioger, de., Canada ought to get its wants in foreign froit, such as ormeres, pinenpples, cocomats and banamas, supplied direct trom Jamaica, tho quality of all of which cammot be surpassed; and there should bo no reason in the world why Camada should not get her fruit direct, instead of purchasing in New York and Bowton and paying Ameriean profits. Parties in Canala, to whom I sent Jamaica oranges and pinoaples, aro unanimous in their opinion as to the excellence of theso fruit; making valnable suggestrons, however, as to the style of grading, packing, ete. The frait trade of Jamaica in yet comparatively in its infancy, hat is growing rapidly. In ten years the volume of exports has inceased from $\mathfrak{E} 10,000$ stg, to $£ 337,000$ ster.

Coffee,-Some considerable business has been done in the past with Camada in Jamaica contfee by one or two Canadian firms. The business could be very largely extended, greatly to the advantage of consmers in this comtry. At mys suggestion, a large firm in Jamaica made a trial shipment by the "Alpha," on which I was a passenger. The coffec was sold on the day of its arrival in 'Toronto at satisfactory prices to both buyer and seller. Regular shipments will be sure to follow.

Shooks.-Canada does not appear te have sold shooks or staves and headings to Jamaica, such being hitherto mainly obtained in the United States. Producers of these may find it to their interest to test the renture of ship,ments.

Fish.-The principal supply of tish required ly Jamaica has been drawn from Canada. At the Exhibition, some of the lighest grades of Camadian fish shown there attracted great attention, Sany inquinies were made respecting this fish, and 1 find that a market can be had to no ineonsiderable extent for this quality at higher prices than they have been in the habit ot paying for the cheaper sorts.*

Coal.-I devoted a grood deal of time in obtaining information as to the possibilities of Canada supplying Jamaca with coal. Being a large coaling port, this question is one of great importance. Catadian coal has been tested and approved of. The question of treight, however, has prevented business, the difficulty being return cargoes. On my arrival in ILalifax, I conversed with Cunard dCompany, who are largely interested in the coal business, and, gathering from them that now coal freights can be done better, I placed them in commanication with parties in Jamaica; which I hope may result in Canadian coal finding its way there.
otiler articles of expoht and inport.
Besides the articles 1 have entmerated which Jumacia can export, there are yery many articles which the island can produce, so soon as they see a market. I brought with me a good many samples of island products which, as opportunity presents, I shall distribute among the trade. A reference to the special report mate on every exhibit will show at a glane the articles in whieh trade can be done-and is being, done by Canada with Jamaica-apart from flour, butter, cheese, hams and bacon; such as carriages, furniture, organs, pianos, tinware, light tweeds (notably Halifax), boots and shocs, ready-made clothing, suitable sorts of ploughs, axes, locks and hinges, light saddlery, woodenware, mattresses, camned meats, eggs, cordage, refrigerators, baking powders, certain linds of canned goods, patent medicines, leather belting, fruit jars, trumks and valises, shirts, spades, shovels, picks, doors and sashes, blinds, ventilated barrels, ale, whiskey, shoc-lasts, certain kinds of soap, metallic shingles, school desks, offico furniture, light woight cottons, strong rowing looats, wall paper, hard quick-drying varnish, rocking chairs, cooking stoves and a variety of other articles. Quite a large trade is now being done in many of the above articles. The market which has been opened to Canada through the Exhibition at Jamaica, applies to all tropical countries.

[^0]When in Jamaica I had Patacel post.
to a parcel post between Jamaicurence with the Post Otllee authorities in relation Inomombable the Postmuster Cieneral of Canadn, comminicating the result to the to forward a state that it only now requires end. I am glal io nay that the matter is in " fixed fact. In connection with this I that the Jost Onlice authorities in Cumatire to say that it of the ntmost importance of' steamers to the West Indies a sula shonld be informed of the dates of salinge matter being forwarded from the varionenty long time ahend to admit of mail catch the stemmers. Hitherto, the amoun post otlices of the Dominion in time to Camada have not only been irremular, but irements to the Post Offle nuthoritics in the annomeements effective. The Pank of simieiont time has been given to make Jumaica. The manger, Mr. Stavert, is mot Nova Scotia has a branch in Kingston,

## I regard it as of tho utino

should be done to popularize ast importance that everything that ean be done and the British West Indies. Mansenger route between St. John and Malifax doing that service at present. The " improvements conld be made in the vessels staunch, good son-boat, well offleered, inspir," upon which I was a passenger, is a The table and attendance were excellent. insing contidence among the passengers. there mast be the comforts and conveniencost to attract Canadians to that route, but right that I should say that I umderstond required for a trenical royage. It is ate moving in that direction. I foumerstand Picktord \& Black; agunts of the line, ity of sailing in the past in the steamerious complaints in regmed to the irregralarsailing is essontial. It is but fair to saty from St. John. Certainty as to dates of to be reliable in the dates of her arrival the vessel now on the ronte is likely service from IEalifix to Jamaica shond be fortnighature. To hold the trade, the

An important question in cononld be fortnightly. from Jamaica to Halifax require better wenth fruit is that of transit. Thesteamers sont; and besides, the vessels plying from voyage in less time than taken now. The Halifix and Jamaica shonld make the -say, certainly, not over oight days at the voyage shond be rednced to a minimum should be made with the railway companery ontside, and proper arangements Ontario in a very much shorter time than fo forward the fruit as far west as freight trains. In winter the cars care lann freight is carried by the ordinary Cable-The Halifax and Bermuda ring the fruit should be heated.* in the extension of cable commormication Cable Company are interesting themselves hoped that snecess will attend the effort to all the British West India islands. It is cable communication at very much reduced it of the greatest consequence to have

The awakening of the people of Juced rates from those charged now. education of the eyo taught by the Exhibition cannot but lead to great results ; the inspire overyone with new energy. neglected will be cultivated or maniti Articles capable of production hitherto and making it a more important field "or Canadiang to the commerce of the island

On my passage from Jamaica hermed the
Bermuda, the best part of a day. I had the steamer remained in Hamilton, Excellency the Governor, Generaj John Ne honour of an interview with His, with marked kindness, and expressed Newdegrate Newdegate, who received me Canadian trade. I called upon leading dealerm sympathy in the extension of flour suited to their wants, which I have distribund brought with me samples of and I have 1 eports in some eases statiner that the among millers since my return, statistics relative to the West Indian and South they can compete easily. I append

[^1]Huthorities ill relntion ing the result to the my that the mater is in is in Jamuica to make it the at most importance of' the dates ot satiling ead to ndmit of mail Dominion in time to st Oflle nuthorities in heen given to make t branch in Kingston, anulialls.
ng that can be done t. John und Halifax mule in the ressels Vas a passenger, is a ong the passengers. dimns to that route, nical voyage. It is , agunts of the line, ard to the irregulartility as to dates of I the route is likely hold the trade, the
usit. Thestenmers they have at preshonld make the iced to a minimum per arrangements ruit its far west as by the ordinary ated.*
esting themselves rdin islands. It is nsequence to have red now.
great results; the to the masses and oduction hitherto oree of the island
d in Hamilton, rview with His ho received me he extension of t me samples of since my return, asily. I append ch cannot fail to nite ..live to the im.


A portion of Canadlan Colkt, Man Beiling.
bo of interest, (Schedules á ntal 3;) also tables of Jmmaien exports mil imports and Impore duties, marked Schedules + and 5 ; und 13.4 maln enstoms duther sehedule 6 . The distance from ifalfinx to Bermuda is $\overline{5} 5$ milos, and from Bermuda to Jumaica 1,300 miles.

The prominent purt taken by Cirnala in the Fixhibiton ut Jamuien tended in no wmall degree to itn naccess. If wan a hew revelation to the peoplo of damnicu as to the resmurces of onr combtry. Their donire is to leal with peop de lo whom they are so closely allied, instend of with atoreign power, it we are nhto io otior them the some inducements. Cumaln has shown her shibity to do thin in the medes I lave enumernted, and I cunnot do hetter than ghote the words of the hate is itor Mace domald in rolation to the Weat Indin trado:-"One desting was in onv ave hamds "and not in the hamde of may foreign power, howover near of howerer" int 1 ; mal "realizing this linly, I felt that if" in working it ont wo were hat tru to tho. " \&reat
"mulerlying principles of tuth mal rightemsness, which are the runtem, hot
"only of a nation's prosperity but of a nation's stability-it" wo wero true to our
"comitry mal true to onrselves, nothing eombla stand in the way of ur progres,
" nothing could tiy misy posibility retart our development.
 "whieh we ought to do" The unswer is- "We are not.' If mot, is it pe -ible (1) "increase it? We saty to yon today: '(ioup and get your fullest st of the " West Indian trade, the share which is yours by proximity to them share " "that is yours by utlnity with them, the share that, from their interes whes, " 'they desiro yon to have,'"

I have the homme to he, Sir, lour obedient sorvint,

ADAM BROL

## schedule A .

Fun dwamen Ste Nomencle: C.
Fom Remont on Exilmita Ser schentlaf I
JAMAICA EXIIIBITIO N EXHIBITS.

## Canada.

1. Arcumald, W. C., Wolfville, Nova Seotia. Statuary:-Subjects. Sir Johm A. Macdonald, G.C.B., and Sir Charles Tupper, Bart., C.M.G., High Commissioner for Canada in London, $\mathbf{~ G . 1 3 .}$
2. Ambenst Boot and Shoe Manufacturing ompany, Amherst, Nova Scotia. (Agent, R, M. Browne, Cimadian Courı, -Collection of 180 different styles of 'Men's, Women's, Misses', Boys' and Yuths' Boots, Shoes and Slippers.
3. Anglo-American Manueacturing Company, Vittenburg, Nova Scotia. Thside Shutters for Windown, Venetian Blinds, Fusties, Window Fustoners.
4. Arcubald, A. A., Truro, Nova Scotia. (Agent, R. M. Browne, Canadian Court.) Open Business Buggy. Top Buggey.
5. Arcurbald, L. C., Antigunish, Nova Scotia. - Cheddar Cheese. Creamery Butter.
6. Ansenault, Josebi O., Wellington, Prince Edrard Island.-Canned Lobste:"s.
7. Aurora Aaricultural Works, (J. Flemy \& Sons), Amorit, Ontario.-Plonghs. Strav Cutter and Feed Box.
8. Axr American Plough Works, (William Hilborn), Ayr,Ontario.-_" Bettschene" Root Cultivator. "Advance" Steel Jointer Plough. "Dominion" Steel Sod Plow. "No. 1 A "General Purposo Plough.-(Agent, E. W. Burch, Canadian Court.)
9. Automatic Refrigerator Company, Ottana, Ontario.-Refigeratoi's. (Agent, E. B. Rächardson, Canadian Court.)
10. Baer, W. T. \& Coo, Toronto, Ontario- Electric Goods iuclutine

Shields, Abdominal Supporters, Kineo Caps, Soos, meluding Beltm, Lumg R. M, Browne. Canadian Court.) (Anoulder Pals, de, (Agent, 11. Barber © Ellis Coo, Tue. Toronto, Ontario,-Bjoks and Stutionery (Agent, 12. Bartholomen, Hibyny Van Court.)
13. Beauchamp, Mrs why, Vannessa, Ontario--Evaporated $V$
14. Bell, J. © T. . W., Montreal, Quelec.-Sisal Ilemp. Vegetables, Canadian Court )
15. Belf Onlas Cont.)
l'ianos. Sixd Pravo Company, Latd, (inelph,
16. Bertran, Peten, Dumet Organs: (Agent, D. Allan, Ontario,-Four Upight
17. Bigelow, J. E f Condas, Ontario,-Ases. (Ayent, Camalian Contt.)
 ney Brotners, Halifilx, No
19. Bisiop Wian Court.) Sockets. 20. Bommanie. S. Agent, R. M. Browne, Camadian Court, Heastone with rimbito teans, I. \& II.: Ottawa, Ontario, - Haw Conrt.)
21. Braviox Mavers (Agent, A. A. L. Stoly, Conadian Ceur, Trmuks, Purtmunboards, Croquetrisa Company, Toronto, Outario Court.) Mops, Chidren's Wrat Potato Mashers, Rolling Pins, Stepden (iomis, Wank-
22. BR (Agent, C. R. Dench, Camadian Carts, Toys, Kitehen Woodenware, (Wind ixtrom Box Co., The, Bradian Court.
23. Bras A. A. Ia Stoby, Cumadian Conrt.)
24. Be Caskis lime.

2.. Breithatpt Le.mpien Compayy Beton Marble Quarries.
26. Britisin Asemes (Agent A. A. L. Stoby, Cimadian Court.), Upper and Hamern
27. Brons, Geomen staben Company, Brantord, Outurio
28. Brop Pheton and Cart eville, Ontario-Carriages: Kensireties of Starch,
29. Browse. R. M., Malifar, Norat Scotia, Fold Cod-Livera, Malifax, Nova Scotia,-Frait Sumbella Stand.
ces, Perfumery, Wine of Liniment. Orange Quinine Putther's Emulsion of Court.) (Agent, R. M. Rrowne, Chmalim
31. Caspurlaren, Cinnalian Court.)

Interior, Exterior; Ante, Ontario,-Photographic Baekground scent, R, Cumalian Court.) Ante-Room, Conservatory, de. (Agent, A. A. I. Stery,
32. Cavadateterne
of Ceneering. (Agent, E. W Rure, Quebec.-Wooden Tooth Piekr. Sumplen
33. Canada Sumpingi Co, Ment, E. W. Burch, Canaldian Cont.)
34. Canada Meat Packing Co., Montreal, Quebed Pieture--"S. S. Ontario," 35. (chyada Suoe Cumadian Court.)

3i. Cavada Bued Leatier Jourvar, Toponto Samples of Bung Splle Factory, (G. L. Diekinson, - Pamphlets.
37. Caxturay Patme

Framed Pcific Rallifay, Montreal, Quebec, -D passes. Four Tuphs of Rocky Mountain Scenery throurh Columbia Wuods. passes. Four Thousand Copies-" The New Highway to the OheC: P.R.
38. Canadan Office and Scuonl Furnitlre Company, Preston, Ontario.-Single and Double Sehool Deoks and Seats. Walnat Library Secretary. (Agents, A. W. Gardener \& Co., Kingston.)
39. Canaiman Wire Mattress Conpany, Toronto, Ontario.-Iron Bedsteads eombined with Wire Mattresses. (Agent, Duncan Grant, Canadian Court.)
40. Canadian Government, Ottawa, Ohiario.-

Department of Agriculture-Cereals in ear and eleaned. Grains in bottles, 80 varieties. Beans 20 varieties. 50 varietios potatoes, as follows:Names of Varieties of Potatoes sent to Jamaica Exhibition.

1. Lee's Fayourite.
2. Brownell's Best.
3. White star.
4. Jakota Red.
i. Early Sumrise.
5. Halton Seedling.
6. Burpees Seeding.

א. Early Jaine.
(1. Jay yuren, larly.

1i. Barly Allino.
11. Bliss 'Trimuph.
12. Eimpire Stite.
13. Crown , Jewel.
14. Farly Ohio.
15. Holimen Almandance.

1i. Imperator.
17. Adirondick.
15. White sprent.
19. Rujer Fitting Crime.
20. Snow thake.
21. Vanghard.
22. King of the Eatlies.
28. Thorburn's l'iritgon.
24. Clitrk's No. 1.

2i. Sharpe's Seerlling.

[^2]
## 14 varicties field roots.

41. Crenmery Butter, through Bell, Simpson \& Co., Montreal.

White and Colored Cheese, through Kirpatrick © Cookson, Dackett Hodge $\&$ Co., A. A. Ayer \& Co., IIodgson Brothers, Montreal.
42. Department of Marine and Fisheries-Stuffed Fish, Canadian and Signal Flags.
43. Department of Public Works-Shields-Conts-of-Arms ot the different Provinces of the Dominion. Seven framed Photographs of Departmental and Parliament Buildings in the city of Ottawa constructed on the design of Thomas Fuller, Chief Architect.
44. Department of Railuays and Canals-Five Railway Maps of Canada on rollers and 50 ditto on sheets.
45. Post Office Department-F'ull exhibit of Postal Service of Canada, consisting ot Mail Bags, Street Letter Box, "Hasp Seal" Lock. Specimens of dated Stamps, Seals and Locks. Stanping Pads, Parcel Scales and Weights, Also Letter Carrier's Summer Helmet, Cloth Cap and Cover, Fur Cap, Fur Collarette, Overcoat, Cloth Tunie, Cloth Trowsers, Serge Tunic, Serge Trowsers, Waterproof Coat, Oilskin Cape, Chamois Vest, Waist-belt, Legginga, Lamp, Button Brush and Waterproot' Satchel.
45. Library of Parliament-Photographs of Library.
47. Cablton, C. C., Souris, Princo Edward Island.-Canned Lobsters, Kit Mess Mackerel.
48. Cobban Manumacturing Co., Toronto, Ontario.-Mouldings, Frames, \&c. (Agent, A. A. L. Stoby, Canadian Court.)
49. Cocksiutt Plougil Company, Brantford, Ontario.-Riding Plough, Clipper Plow, Dinmond Point Cultivator. (Agent, R. I. McLaren, Cunsdiun Court.)
50. Cochran, C. S., Mamilton, Ontario-Photographs.
51. Cook Hardware Conpiny, Hamiltohotographs.

Lock in Window Frame. Carver's Ontario.-Cook's Sash Supporter and
Stone. Emery Wheels. (Agent, A. A. I. Stower's Friend and Scythe
53. Conslmers' Cordage Coupany
54. Copp Brownersy
55. Coots, Spiders. (Acent Ontario.-Cooking Stoves Rangourt.)
 (Arent ${ }^{\text {th }}$, (Felt Hat Works), Tri-Pictures of Camadian Towns. 57. Crossitlle, James C. Scotland, Camadian Court.)
G. D. Seotland C. © Son, Halifax, Nora Seotia-Soft Wool Hats.
58. Currie, Arcmbalin, Sourian Court.)
59. Curts \& Malcold, Souris, Prince Edwoull
60. Dalley, F. F., \&C, Coronto, Ontario,-Malcoln's--Boneless Fish.
61. Davowler. Harmess Oil and, Ontario,-Syrups, Daller Refrigerators.

62 Ale. Perterg and Malting Co., Toronto, Ong. Spamish Bheking. Baking
62. Davies, Divir. Lager Beer. and Haddeck, Charlottetown, Prinee Bdward isind 63. Davis, S , fotio.
64. De La Borderie, $P$, Gontreal, Quebec.-Cigars.
65. Delini Fhutt ayd P. G., © Co., st. Malo, Manitu

Peas, Corn, Peachegtable Canning Co., Delhi-Creamery Butter.
66. Dewumpkin, de. (Agent, Dus, Cherries, Strawberries, Blackberries, Deans,
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245. Waliker, Harper, di Co Nople "Golden Sheat?," Rolled Oate. Stantario. - Flour-"Golden Star" and
246. Walker, Miran, \& Sons, Waits, Standard Oatmeal Horso Foed St and Hunter McNish, Kingston.)
247. Waterous Evaine Wositon.) Ehgravings, bound Books and Lrd., Brantford, Ontario, Frames with 248. Watson, Jonn Cumadian Court.) other advertising matter. (Agent, J. S. 249. Watson \& Marcouys, Kince, Kiningson.) Samples of Wall Paper. (Agents, Hep250. Watrs, Canalian Court.) Duncan © Co., Brantford, Ontario_ Duncan Grant, Canadian Court.). - Electro-Magic and other Soaps. (Agent, 251. Whitlaw, Baird "Co., Paris, Ontario_-Flot "Bridal Rose."
252. Wilmot Spa Springs Company, I -Flour, "Magyar;" "The Star" and Erated Spa Springs Water's. Ltd., Middleton, Nova Seotia.-Ginger Ale
253. Wisener, James J., Monaghan, Pringent, R. M. Browne Cotia,-Ginger Ale, 254. Wenger, Isaac, Ayton, Ontario rince Edward Inland, -Ontmeal Court.)
250. Woodburn, "S, Ayton, Untario.-Creamery Butter, -Ontmeal.

Sarven' Patent When Whel" Company of Cayter.
pressed Band Hub Wheelsood Hub Wheels. St Catharines, Ontario.256. Wryaut. ${ }^{\text {Court. }}$
256. Wright, $A$

Agents, Halley Bros. \& Granrille, CanadianM., Summerside, Prince Edward Island.-White Oats. Oatmeal.

Woodenware. (Agent
ill. Ontiario.--Cottonade an Conit.) root Sufes.
rls, Brooms. Whisks, k Waluut Desk. Winmadian Contrt.)
illiam Hare of Ifalifus, i. (Agents, Lascelles, o, Pine Doors, Sishes, onr ("Our Country"). akers' Patent Flous Phenix square "). how Chow.
a Scotia-Condensed
gent, R. M. Browne, vaScotin, Different gents, Alex. Berry, Vanadian Court.) Tentilated Barrels.
-Standard Wheels, Bros, di Granvillo, Folden Star" and nse Feed.
skey. (Agent, J. o.-Frames with r. (Agent, J. S.
(Agents, Hepint, S. B. Lordly, er Soups. (Agent, 'The Star' " and -Ginger Ale, dian Court.) u.
nes, Ontario. Wheels. Com: ville, Canadian
s. Oatmeal.
255. Yarmoutu Duek and Yarn Company, Yarmouth, Nova Scotia.-Cotton Duck. Sail Twine. (Agent, Duneun Grant, C'amadian Court.)
Had the artieles sent by the several Provincial Governments been cutulogued in detail, the number of Canadian exhilits would have exceeded 500 , but ench sepurate Government is placed as one exhibit, the articles being grouped.

## SCHEDULE B.

Jamafea Exhmiton, Canadan Colat, Kingaton, Jamatca, 20th Februny, 1891.
Dear Sir,-When you risit the exhibition I extend to you n cordial insitation to look through the Canadian Court in the main buideling, and in the Canadian minex.

Mr. W. D. Dimock, the Superintendent of the Chatian Court, is to be found at his office at the northenstern corner of the grallory at all times, and either he or I will bo ghad to give every information as to exhibits.

There are a great many representatives of exhibitors hore who will quoto prices of goods and take orders.

If you have not already seen this wonderful exhibition representing the prodnets of the world, you will be well repaid by a visit. Canada hopes largely to extend her trade with Jamaica, and with that end in view desiros nll to sec her produetions.

You will have an opportunity of seeing and tasting the bread baked trom Canadian flour, which is furnidhed daily without any charge, and is baked on the grounds.

You's t"uly,
ADAM BROWN,
Honorary Commissioner.

## SCIEDULE " C ."


Name.

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## SCHEDULE C.-Continued.



## SCHEDULE C-Concluded.


Diplomas of Honour ..... 16
Gold Medals ..... 91
Silver Medals.
70
70
Bronze Medals ..... 15
Honourable Mentions. ..... 14

Schedule D. AWARDS TO COUNTRIES.


| 79 |
| :--- |
| 15 |

 14
16

Scottish Scetion.
Gold Merdals.
Hiver Medals
Honourable Mention
Diplomas of Honour
Bronze Medal

> Bclyiun.

Gold Medal.

- Bermudr.
-Gold Medal
Colombia, Repultic of.

Demerara.
Silver Medal.
Bronze Medal
irecec.
Silver Medal.
Hanti.
Silver Medal.

Gold Medal.
Silver Medal
Bronze Medal.
Gold Medal. . . . . . . . . . . . . . . . . .

## Russia.

Gold Medal.
St. Kitts.
Bronze Medal.
India.
.
( 1
Gold Medal.
St. Thomas.

Trinided.
Silver Medal.
Bronze Medal
Hononrable Mention

Itatian Seetion.
Gold Medals
Silver Medals
Diplomas of Honour
Bronze Medal. ....... ......................... 4
Germen Section
Gold Medals
Silver Medals
Diplomas of Honour..... ...................................... 21
Bronze Medals.
Barbedos Scetion $\quad 3$
Giold Medals.
Silver Medals.
Diplomas of H.... ........... ... . . .. . 14
Honourable Honour . . . . . . . . . . . . . . . . . . . . . . 28
Bronze Medals Mention. .. . ............... ....... 2
ne..................... is
Bahamas Section.
Silver Medals
Bronze Medals
Diplomas of Honour ............. ............... 9
Hononas of Honour. ............................... 3
Honourable Mention .............................. ... ${ }^{3}$

## Si. Vincent Section.

Gold Medals
Silver Medal
Diplomas of $\mathrm{H}_{\text {. }}$...................................... 23
Honomas of Honour. . ................................... 13
Honourable Mention. . . . . . . . . . . . . . . . . . . . . . . . . 13
Bronze Medals....... . . . . . . . . . . . . . . . . . . . . .... . . 4
Gold Medals St. Lucia.
Silver Medals
Bronze Medal.

## Surinam (Dutch Guiana).

Gold Medals.
Silver Medal.
Honourable Mention.................................. 4
Bronze Medal. 1

Gold Medals
Silver Medals
Honourable Mention .................................. . . . . . . . 114
Diplomas of Honour.
Bronze Medals.... .. .... .... . . . . . . . . . . . . ${ }_{25}^{55}$

Turks and Cuicos Islands Scetion.
Silver Medals
Honourable
Diplomas of Mention
Brouze Medal.
tion.
English Section.
Gold Medals
Silver Medals.
................... 17
... .... .......... 19
Honourable Mention.
Bronze Medals.

French Section.
Gold Medals

Diplomas of Honour:
Bronze Merlals
Silver Medals.

Schedule D.-Concluded.
AWARDS TO COUNTRIES-Concluded.

| Istend of Grand Cayman Section. | Austro-Hunguriun Section. |
| :---: | :---: |
| Diplomas of Honour. .... ........... . . 7 | Gold Medals ................. . ........ . 24 |
|  | Diplomas of Honour............ .... ... ${ }_{\text {S }}$ |
| English Section. | Silver Medals ..... .... ...... . .. ....... 7 |
| Gold Medals. ......... ... ... .... ...... 93 | United States of Americet Scetion. |
| Silver Medals... . . ...... .................. 17 | Gold Medals . . . . . . . . . . . . . . . . ... . . . . . 11 |
| Diplomas of Honour. ... ... ..... ........ 19 | Silver Medals. ........... . ....... .... ...... 19 |
| Honourable Mention..... .. . ............. 4 | Diplomas of Honour. .................... . .. . . 6 |
| Bronze Medals.... .... .... . .......... 7 | Honourable Mention. Bronze Medals. |
| French Section. | Laseclles, DeMercudo d. Co.'s Patillion. |
| Gold Medals ........... . . ....... ........ 15 | Gold Medals .... ..... .. .. ............. 18 |
| Diplomas of Honour. . .. .... ............ 7 | Silver Metlals...... .... ............ . ... 11 |
| Bronze Merlals. .... ........ . .... .. .. $6^{6}$ | Bronze Medals..... . . ... ........... ..... $\ddagger$ |
| Silver Medals..... ................... ..... 7 | Honourable Mention. |

## SCHEDULE "E."

## REPORT ON EXHIBITS

No. 1.-No demand for statu Ser Schemele "d."
2.-Goorls highly thought of Much admired.
3.-Gooder, good trado could be mudo by a traveller too expensive. How-
4.-Wybidemand, but must be made in any lengeller.
ever, required to Good demand for the cheaper style required.
5.-First-cliss. Exhibit sold at the styles wanted.
6.- Demand for cheaper kinds. of the right sort.
7.-Exhibit principally sold and demar fough much enquiry for straw-eutters.
8.-Fair lemand for such ploughe ters. sorts.
to tho country, of the lighter instead of wood sholves.
10.-No demand.
11.- Greatly appreciated, but considored
12.-Distributed samples. Exhibit, howevomewhat too high for the market.
13.-Preented to Sir eould be made.
14.- Exhibit greatly admired exhibitors.

John Fulton makes a report "rect to ass to sales and orders. Instrt agent by whom no report has been made
16.-A limited business can be dons inments appreciated. the people thoroughly understand themantime and a good trade when
17.--Munufictured in Jumaiey understand them.
18. - Good demand for tinware; no det than we can sell thom.
19..-First-rate opening. Traveller details with this exhibit.
20.-Light harness, suddles, portmanter be sent to the Island.

Heary sets not wanted. portmanteaus and valises find a
21. - Exhibit sold, prices appear all right.
23.- Very little enquiry.
24.-No do
25.-A chauper leather wamples to the Institute of Jamaica
26.-Highly thought of, but prices bighe ready sale. Exhibit disposed of. for local wants made there higher than they have been paying. Sta
27.- Ruther expensive for the the.
regarded as first-class.
28.-No sale.
29.- froods similar to portion of this oxhibit put up in the Island.

31 - But little enquiry.
32.- Presented to societies can be done.
33.-Exhibit sold societies.
35.-Distributed, considered first-class.
36.-No demand.
37.-Rugurled tis

Canadian Pue perfection Railway, photographic art. By permission of the and institutions. 4,000 copiotographs were presented to leading men were distributed. copies of "The new Highway to the Orient"
38.-Exhibit sold. School furniture admired beyond all others. If prices were reduced a little, business would result.
39.-Goods were destroyed in transit.
40.-Greatly appreciated. Distributed the grains among various institutions. Potatoes and roots were presented to the Director of Public Giardens and Plantations. Potatoes have been phanted in rarious altitudes and were all doing well. When it is known which are the most suitable varieties there slrould be large sales by Canada, and Jamaica exports new potatoes in April und May.
41.-A 1, disposed of satisfactorily. The highest enconiums were passed on both cheese and butter.
42.-Used for decoration of Court and returned to Canada; sreatly admired. The photograplas of Departmental and Paliament Buildings were presented to the various leading Institutions.
44.-Distributed among the leming lustitutions, the largest to the Collegriate Institute.
45.-Was greatly admired. Presented to the Government, from whom a handsome acknowle Igment was received.
46.-Presented to Lady Blake.
47.-Lower priced goods wanted.
48.-Had too little information; trade can be done.
49.-Portion of the exhibit sold. Ploughs were too heavy for the horses in Jamaica. Business can be done in ploughs and cultivators if they are made to suit the wants of the country.
50.-Reccived very high praise.
51.- Exhibit left with Emmannel Lyons \& Son. A demand for all the exhibit.
52.-Unfortunately had no details. Exhibit handed to Government Engineer in the hopes of future business. Goods a little too high. Exhibit sold. Manilla preferred. Heavier hawser wanted.
54.-Fair demand.
55.- Praised for the novelty of the thing.
50.-Well thought of ; exhibit soll. Ail agent wonld increase trade.
57.-Similar goods up in Jamaica at lower prices.
58.-Cipital demand if properly boxed.
59.-Good sale. Refrigerators considered cheap.
60.-An active representative could do a good trade. (Goods appreciated.
61.-Simples were too small Beer uppreciated. Prices a little high.
62.-Gond market.
63.-Generously sent by Davis \& Sons for the Commissioner to present visitors with a good Canadian cigar. Those presented to His Royal Lighness and other distinguished people were pronounced excellent.
64.-A 1. The exhibit having been misdirected was a long timo in reaching Jamaica, and consequently not in as fine a position as might be.
65.-Properly handled, a good trade can be dono.
66.-Fair trade to be done; remunerative prices.
67.-Not wanted.
68.-Considored high.
69.-Printers are of opinion they can do better.
70.-Very much admired, but not wanted.
71.-Excited a' great deal of attention and wonder.
72.-No demand.
73.-No market.
74.-A 1. Exhibit sold. Cregon salmon of $n$ commoner deseription finds a market here. but the excellence of this fish is bound to tell and create a market.
75.-Distributed.
76.-
77. - No demand.
78. - Very highly thought of. Regurded as the best they have had.
79.-No demand.
80.-Cheaper quality wanted.
81.-No prices were given.

ع2. -Groods in hands of urent.
83.-Very much admired.
84.-Exhibit sold.
85.-Exhibits sold
86.-Not wanted.
87.-Exhibi
88.-Splendid. Kept sweet for requires a special agent.
89.- do do for months.
90.-One of the exhibits of canned do
believe a grod trade could be done. Exhibit sold. If properly handled,
91.-Well thought of tade could be done. ations written for.
92.-Presented to a public institution.
93.-Attracted a great deal of attention,
94.-Exhibited overy night gratuita, a trade can be done. Canada.
95.-A groil demand for short " $D$ " hund would insure business. Somewhat larger trade discount
96, -Their price too high, low
97.-An excellent business wer priced goods in demand
98.- Wxhibit readily sold. Permanent if pushed.
90.-Greatly admired. A trade could bents appointed. ment in prices.
100.-All sold. Good demand for Cand
101.-Always a good demand for Canadian trunks.
102.- Used for decoration for dry cod fish.
103.-Large demand. Loc
104.-Too high for markocal agent appointer.
105. -Useful. If sold by, exhibit sold.
106. - Fabrices were too dealers cheap, would do well. sell.
108.--Good trade done if pent for more. Good trade.
109.-Gave great satisfaction proprly pushed.
110.- Not wanted action.
111.-Goods a littlo finer a
command a trade if pushed.
112.-Arrived in bad order:
113.-Samples left with Emmanuel Lyons \& Sons,
114.- No details given. Greatly admired and ass.
115.-Considered excellent wort
116.-Commanded attention, and womewhat too far advanced.
market.
118. No demand.
119.-Coals to Neweastle,
120.-LLong handled makes his report direct.
cipal part of exhibit sold. Good demand for the other goods. Prin-
121.-Admired.
122.-Considerable sules have been made beyond the exhibit.
have had.
o give information.
liked, grood value,
properly handled, in made and quot-
advertisement for
ger trade discount
me slight abate.
er goods would
cellence would
made.
" get into the
soods. Prin-
124.- Ilighly appreciated. Samples distributed for planting.
125.-Good demand for tinware.
126.-Exhibits sold; goods placed with local agent.

126; - Good demand expected.
127.- Capital demand tor eheap family chest. Bicycles too high.
128. Groods creatly admired, but too expensive for Jamaica.
199.- (iiven away.
130.- Targo demand.

131 - Bixhibits sold. At a slight reduction in price the demand would be very lirge. (iood demand.
132.-Very highly thought of.
133.-Very high praise given.

134 - - Very fine-good demand for Canadian cured meat.
137.--Presented.
138.-Distributed a good many samples. Good trude can be done if prices a little
lower.

13:.-Very high praise given to these goods. Correspondence started between leading merchants and the shippers.
140.-Specialties like these are the better for being in the hands of a traveller.
141.-Good demand for lasts and bottle tops. Pushing agent would do a good business.
142.-Admired, but too expensive.
143.- Irard to say about businces until dealers get a report on exhibit.
144.-Same as above.
145.-Exhibit sold, a good demand.
146.-No demand. Were sent as an exhibit.
147.-No enquiry-but the exhibit was considered first rate.
148.-Flonv kept splendidly during the whole of the Exhibition.
149.-Very mueh admired.
150.-Came from Trinidad and was left with agent bere.
151.-Exhibit sold. If it does the work expected a good demand will follow.
152.-Energetically attended to, a trade ean be done.
153.-Pronounced very fine, but too good for the trade. The enterprising exhibitor generously allowed it to bo distributed. II. R. IL. and other distinguished peoplo pronounced a high opinion on it.
154.-Mr. Fulton reports direct. Heavy fubrics, however, do not sell.
150.-No demand.
156.-Little expensive. Prices reduced a good demand would follow.
157.-Exhibit sold. But goods too good for Jamaica market; thinner and cheaper required.
158.- - Mr. E. Burch reports direct.
159.-Greatly admired. Was quite a feature of the Exhibition.
$160 .-\mathrm{Mr}$. Fulton reports direct.
161.-Goods sold. Large demand for heavily built boats.
162.-Trade most promising, prices fair, goods admired, agents appointed.
163.-Highly appreciated. Statuettes placed in the Art Fair.
164.-Hard rapid drying varnish, which dried within two or three hours, in good demand.
165. - Not wanted.
166.-Ready sale.
167.-Tighly thought of, ready sale.
168. -Split peas wanted. Agents expect to build up a trade for a whole list.
169.-No demand.
170.-Good market for heavy oats.
171.-Exhibit sold; when dealers understand the merits good trade may be expected.
172.-Too large for the horses here.
$6 h-4$
173.-Good trade in cooking stoves, cheap ranges and oil stoves. Demand for tinware
174.-But little demand.
175.- Fair demand for poarl barley. Canadian oatmeal is liked
176. - First-rate report; business can be done.
177.- People require to be educated to use it.
178. - Not mueh demand.
179.-Good demand for heavy oats
180.-Greatly admired.
181. - A market conld be found for cheap school slates
183.--Dealereport as to other cottons
mired. The Commis mueh to import coal. The exhibit greatly ad the rest of the Nova Scotia communication to reduce frejghts. All distributed in different altitudes. 184.-The exhibit was mort altudes. get tho trade in apples.
185.-Business has been done in these excellent groods.
186.-Splendid, A 1, kept sweet for montlin.
187.-This firm has a high namo here.
188.-This exhibit reached here in bad condition.
189.-Distributed.
190.- Highest praise was given to these goods. Commissioner distributed a large number of samples
191.-Greatly admired but too light in weight.
192.-Judges favourably impressed with the quality, but goods are really too good.
193.-Highly thought of.
194.-No show for straw hats, but were greatly praised. Felt hats appreciated; prices considered fatir.
195.-All the exhibits from the Ontario Government attracted a great deal of attentiou. Convention of school teachers wero greatly interested in tributed to the vart of the exhibit. Samples of grain have been dis-
195 $\frac{1}{2}$.-Distributed
197.-Distributed
198.-Harness considored rather high
199.-Too high. English imported.
200.- Exhibit placed in the hands of the agent
201.-Trade can be done, but this exhibit reach.
202.-Greatly admired; any annount of en reached us in very bad ordes: tion, but undoubtedly a business caries; were without proper informacan be done, some orders have been
203.-Style liked.
204.-- Everything A 1. Highly thought of.
205.-The qualities of this soap groatly appreciated. A thorough business can be worked up.
206.-All through it was a splendid exhibit. Direct report made by Commissioner Dupuis.
207.-Goods well thought of
208.-Prices considered too high.
209.-A trade has been opened up.
210.- Highly thought of, quite a bu
211.-Used for exhibition.
212.-Very highly thought of.
stoves. Demand for
likerl.
exhibit greatly adreduce freights. All admited. Potatoo,
ibt that Canada can
oner distributed a
rods are really too
hats appreciated;
od a great deal of atly interested in in have been dis-
ad order:
proper informa. "ders have been
gh business cun
de by Commis-
213.-Smaller widths find plenty of sale; prices right; large widths not required.
214.-Grood demand for henvy oats.
215. -Too high in comparison with others.
216.- Yery much admired, bat had no particulars.
217.-Not wanted.
918.-1'ronounced to be $\Lambda 1$, as to quality, cut and workmanship.
219.-This firm has done considerable bnsiness already in the Islands. Exhibits soll.
220.-Splendid opening for ILalifax tweeds.
221.- Goods considered extru fine-goods considered a little too high.
222.-A 1.
223.-Not wanted.
221.- First rate. Good demand.
225.- John Fulton makes report.
226.-Very little demand.
227.-Syrups too high. Other exhibits require special agents.
228.--Vory little demand.
229.-Not wanted.
230.-Rather good for the murket; should seek to imitate the weight of fabries they require.
231.-Goo! prospects. Some sales made.
232.-Cheap kinds wanted.
233.-The exhibit was not very commanding.
234.- Pair trade can be done if properly pushed.
235.-Almired. If authorized by school authorities a good business might be done.
236.-Wxhibits sold. Good market.
237.-Good trade is being done in this class of goods.
238. - Most excellent. Kept four months and was perfectly sweet.
239.-Not wanted.
240.-Placed in an agent's hands, and expect a good business will be done.
241.-Not wanted.
242.-A good demand if properly pushed.
243.-lt the barrels, sent for exhibit, turn out well, large orders will be sent to Canada. A trial shipment of oranges has been made to New York in them.
244.-Well liked. Trade can be done.
245.-High report. Flour kept sweet. Higher grades will take better.
246.-A very large demand. Judges of the article have given it a ver'y high character.
247.-1 istributed.
248.-Good demand.
249.-Exhibit sold. Orders have been sent for more goods.
250.-Regarded as very fine, but cheaper soaps are wanted.
251.- A1. Highly reported on. Makes splendid bread, especially the Magyar brand.
252. - Not wanted, made in the island.
253.-Demand light. This is well thought of.
254.-A1. Well put up for the tropies.
255.-All right, good demand.
256.-Good demand for heavy onts.
257.-Difficulty in placing order for these goods, being too good, but quality
will tell in the end. will tell in the end.
$6 h-4 \frac{1}{2}$

## SCHEDULE "1."

The Sccretary of the
Ontario Millers' Association.
Otrawa, 12th Junary, 1891.
Dean Sin,-I send you herewith
statement, showing:

1. The impors:

West Indien (the Leewnd Group grain products into British Guiana and the British States and British North America, as rivenata and Bermadas, de.), from the United 2. A sample shipmont of the same on a ste Irland Blac-iooks for the that year. York to Trinidad. 3. The export value of flour shipped luring 1889 from the United States to the West Indies and British Guinna.
From these you will see From these you will see th
one, and that it is almost entirely uspade is at present a very large and important Considering that Camadin raises ppolized by the United States. as that of the United States raises a strplus or wheat of at least as good a grade while her sea-ports, oprn all the year round milling processes are just ns excellent, at no very much, if any, greater distance from toward the West Indies, whieh me, in the United States, there seems no good reason soureo of supply in Canada than any longor continue. Heretefore Canadn has not why this state of things should direct steamship communication with the various enjoyed the facilities of regular lack of these on ou" part, while such facilities barious West India Islands, and to the Statew, maty be fairly ascribed, in greater part, the been possessed by the United of that conntry.

- or the trade from the ports merchants have now placed at, now been remedied, and Canadian producers and sailing from St. John and Halifax, which cosal regular monthly lines of steamships the principal India islanda, with the Danish and Fet with British Guiana and all the ports of call with the Span, sh islands, Connections a re West Indies, and with Cuba,

There ceen hayt.
claim and take her proper share of this tradd antiont reason why Can da should not
If I may be allowed to sure ot this trade.
are essentinl to be considered with this the in view:

1. Canada must offer flour of at is end in view: commands the market. The market fors equal grade and quality to that which now the bulk being of a good though cheaper quality. grades is comparativoly limited, proportions for each island must be the subject of tust what is required and in what mado by an intelligent representative on the ground
2. The flour offered must be on the ground. months. The projudice in favour of tharanteed to keep for a period of about two against Canadian flour, is stated in the present brands, (St. Lawrence mainly), and known to keep, but the Canadian flour is oft-repeated assertion that these brands and ment, whieh 1 dannot find to be based on not so proved. In fact, the common stateleep in the West Indian climate. It is for trial, is that Canadian flour will not Association, to look into this, and to disprove practical men, such as compose your dice by actual experiment. The Jamaica Exhibition afford, and dissipate the prejuopportunity for doing this on a large scale, and I am affords a peculiarly convenient have already been taken to that end. and $I$ an glad to know that some steps
3. Flour must be placed in the lower prices than are now offered by Und of the West Indian merchants at equal or cheaply assertion that Canada could not send flatos houses. I hare often been met proved the statemied States, and that whon quotatione West Indies and sell it as and a completo system. With larger yield per acre, equal or been asked for they

Junary, 1891.

III meuting, a short
ama and the Britind d.) from the United dis for the lant year. bee li: 9 from New
Thitel States to the
rge and important es.
st as good a grade 'just as excellent, Indies, whieh alo Iy in Canada than of thing:s should cilitios of regalar lands, and to tho ed by the United e from the ports
n producers and tes of steamships aiana and all tho , and with Cuba, it some of these
n ida should not s whieh I think
that which now atively limited, ed and in what ich can best be
d of about two e mainly), and ose brands are common stateflour will not compose your oate the prejuy convenient it some steps
ts at equal or ten been met and sell it tis sked for they tes of labour, be disproved,
and with the cordial eooperation of the millers, the malways and the steamship dines, it would be seen that arrangements shonld be made to place Canalian hour in the West Indies on ne goon terms as it could be done by the United States.
t. I camot hay too much stress on the importance in this, as in overy other branch of trale, of sending men who understame the business to visit the islande, and by personal contaet with the merchunts to introdnee their wares and make arrangements tor thoir salo. Sueh a representalive can inquire into all the eonditions and circumstances, local and otherwise, whieh influence the trade, anl eminsure success where written correrpondonce wonld entirely fait.

I know that it is largely $a$ work of superergation for me to make these sug. gestions to a practical borly of men like those to whom this will he real, but as the press of public bininess here made it impossible for me to have the pleasure of meeting with your Association, as I was so kindly invited to do, I ennlid not well do less than eonvey to you in few points which, during my visit to the Island, struck me as being well worth emsideration.

I hope, and I have mo doubt, that the deliberations of your Association will result in an earnest, practical and suceessful attempt to take and keep for Canada a respectable portion of the large trade in flour which is now done mostly by the United States with the countries above mentioned.

> Yours truly. (Sgd.) GEO. E. loSTER.
lmporrs of Flour, Commenl, Corn, Grain and Bread into the West Indies and British (iniana, for the year ended 1889, with rate of Duty.


Baeansturfs shipped to the Went Indien by the SS. "Caribbee," from New York, $7 H_{1}$ November, 1890.


Value of wheat and wheat flour exported by the United States to British Guinna and the Weat Indin Islands for the year $\mathbf{1 8 8 9}$. To the Danish Weat Indies $\qquad$ \& 131,912
" the French 557,764
" the British 2,084,04:
" Hayti....................................................... 540,132
" the Dutch West Indies......... ............. .......... $\quad \mathbf{~} 87,919$
"San Domingo
136,501
"Cuba
202,678
" Porto Rieo.
1,190,529
$6: 38,210$
6.269 .748
from New York，
an Corn．Brls．Hread，

British Guiana

## SCHEDULE＂2．＂

JAMAICA—PRINCI＇AL MPORTS，1887－88，AVERAGE：OF TWO YEARS．

| Articles， |  | Uquentity． |
| :---: | :---: | :---: |
| Ale and beer <br> Berots and shoos <br> Bread． <br> Binter． <br> （inal． <br> Cormmeal <br> Cotton manufactures． <br> Fish，dried． <br> Jish，wet <br> Flonr，wheat． <br> fluberdanliety <br> Hardware <br> Linen manufictures． <br> Lilluber ． <br> l＇ork <br> Soap <br> The total value of importe alment． |  |  |
|  |  | S0，（1）4 |
|  |  | 12，（\％M M |
|  |  |  |
|  |  | 4 |
|  |  | 1，3in），（4）10 |
|  |  | 1（16， 3 3 314 |
|  |  | （31，（\％N） |
|  |  | $\bigcirc 3$ |
|  |  | ご心，（\％） |
|  |  | － 40,10100 |
|  |  | T，оке），（4） |
|  |  |  |
|  |  | 7，501，（\％） |


|  | 1scti． | 1887. | 188\％． |
| :---: | :---: | :---: | :---: |
|  |  |  |  |
| British Pooscessions | 168，${ }^{2067}$ | － $69,23.3$ | 84，${ }^{\text {anc }}$ |
| Tnitel Stater．．－ | $31: 931$ | 301，596 | 321，$\times$ \％ |
| Other countries． | 1，019 | 1，074 | \％63 |
| Totals | 539，115 | 496， 1668 | 338,178 |

IMPORTS，HOU＇SEHOLI FURNITURE：


## CLOTHI VG：INCLUDING BOOTS．



LIQUORS．


TOBACCO, INCLUDING CIGARS.


HARDWARE-IMPORTS OF.

| From United Ki |  |  |  |
| :---: | :---: | :---: | :---: |
|  |  |  |  |
|  |  |  |  |
| Other countries. | 14,328 | (8,154 | 197 |
| Totals. | 93 | 5 | M, 278 |
|  | 68,544 | 46, 416 | 143, |

BUILDING MATERIAL-IMPORTS OF.


Estates, MACHINERY AND SUPPLIES-IMPORTS OF.


OTHER MACHINERY AND TOOLS-IMPORTS OF:


COALS AND COKE-IMPORTS OF.

bOOKS AND OTHER PRINTED MATERIAL--LMPORTS OF.


MISCELLANEOUS IMPORTS.


## TRINIDAD.

Trinidad is the largest of the islands of the Caribbean Sea, known as the LesserAntilles. It is situated immedrately opposite some of the numerous mouths of the River Orinoco and to the eastward of Venezuela. Its area is 1,754 square miles, or
about $1,120,000$ acres.

A reeent assessment shows the following distribution :-

Of the 253,505 acres, the division is as follows :-
Cultivated in sugar cane
Acres.

do ground provisions ......................................................21,279

Uneultivated land................................................................................103

Not in crop................................................................. 93,300 160,205
Twenty-six $\quad 253,505$
all parts of the world every month Population is estimated at 100,000 .
The imports in 1886 amounted to
making a total trade of $£ 5,012,654$ to $£ 2,503,514$, and the exports to $£ 2,509,140$, value of gold from the Venezuelan min this, however, $£ 1,898,000$ represents the解

## The Imports of Trinidad.

From British East Indies
do North America................................................. 58,282
do Guiana ...............................................................159
do West Indies............................................. 29,199
France.............................. .......................... 125,064
Germany............................................................. . .................. 105,371
Portugal and Colonies............. .................... 25,932
United States of America..................................... 3,622
Danish West Indies....................................... $351,9 \% 1$
French do ......................................... 302
Spanish do …..................................... 1,358
South America (except Veneznela)................................... 6,897
*Venezuela ............................................... 5,030
United Kingdom................................................. 1,053,327
*£852,324 of this represents $\boldsymbol{7 5 2 , 0 0 0}$
列
The Exports of Trinidad, Colonial Produce, 1886.
United Kingdom
British North America
£432,757
France

13,748
iwn as the Lesser us months of the square miles, or

Acres. 253,505 866,000

Acres.
52,150
21,279
16,986
2,885
6,103
154,102
93,300
160,205
43,505
Trinidad from
to $£ 2,509,140$, represents the idad.
Portugal ..... 4,02.
United States of America ..... 576,608
British do ..... 47,388
3,965
South America ..... 3,490
Principal Imports, 1886.
Cottons, linens and wooltens ..... 267,675
Fish, dried and pickled. lbs. ..... 9,300,450
Hardware and machinery ..... 113,359
Leather ..... 42,783
Lumber, pitch and white pine, $7,752,200$ feet... ..... 38,853
Meat, pickled and salted ..... $\begin{array}{lr}\text { lbs. } & \begin{array}{r}3,488,879 \\ \text { lbs. } \\ 18,465,110\end{array}\end{array}$
Speeie and bullion ..... 960,007
Principal Exports.
Coco: lbs. $19,798,857$
Iolass gals. ..... 2,220,288
Rum. ..... 968,964
Specie and bullion ..... 20,000
Coffee..... ..... 9,013,200
Asphalt, épuré tons. ..... 30,255
Tonnage entered and cleared, sail. ..... 280,415
'Total ..... 1,196,076

Of this $1,183,115$ tons entered and cleared from port of Spain.

## BARBADOS.

Area $166 \mathrm{sq} . \mathrm{m}$.
Population. ..... 181,000
Public Revenue (1888) ..... £ 162,713
Public Expenditure (1888). ..... 149,710
Customs Reveniue ..... 88,736
Public Debt ..... 30,100

Foreign ..... 988,908
Steam Tonnage. ..... $80+, 250$
Total Imports ..... £ 1,058,491
Imports from Great Britain ..... 428,818
Exports ..... $1,074,58+$
To Great Eritain
Exports of' Raw Sugar.................................................................................182,140 ewt. $1,237,387$

## Imports of Principal Articles.

Butter, 583,82: lbs.; corn and grain, 221,423 bushels; Indian moal, 32,618 barrels; flour (wheat), 88,549 barrels; fish, 50,751 quintals; hardware and metals, salted meat, 3078,057 cons, $£ 169,699$; lumber, $9,193,241$ feet; fertilizers, $£ 23,330$; Exports.-Fish, dried ; staves, 4,723,763. lbs. ; molasses, 42,832 puncheons; ( $£ 687,437$.) , 2,832 puncheons; rum, 9,165 gals.; raw sugar, 68,744 brls.

Barbados dirl with British North America a trade of,-

Population, nine-tenths coloured and one-tenth white.
Out of a total aereage of 106,470 aeres, 100,000 arles are devoted to cancs, Arrowroot produces inenous. Roots raluable for starches yield a heavy return. periments have also been mude with fibrous plant, giving 2,000 lbs. of starch. Ex-

## THE BAHAMAS̃.

The Bahamas Arehipelago consists of a chain of islands lying off the coast of Florida. Though numbering several hundred, only about twenty of them are inhabited. The Turks and Caicos Islands, formerly ineluded among the Bahamas,

The population placed under the Governor of Jamaica. and the remuinder descendants of bate is about 50,000 , one-fourth of whom are whites

The principal woods ebony, bruziletto, logwood, satin wood mahogany, lignum-vite, iron wood, mastic, pineapples, bananas, plantains, melous, ©c. The fruits are oranges, lemons, limes, coconuls. Tobateco and cotton and fibrous, potatoss, tomatoes, sugar canc; ginger, found, and nbout $£ 1,000$ a year exported a plants grow readily. Ambergris is also are about $£ 60,000$ a year. Sisal grass, a valuable $£ 3,000$ of pearls. Sponge exports articles are not developed as they might be aluable fibre, grows splendidly. These plantsginerally.
dally tobacco, cotton and fibrous providiner material fould be made of great importance to Canadian manufactures in whacco factories. The salt industry could twine factories, for cotton factories and for fruit and as yielding a good fibrous leaf, could bevived. The pineapple, both as a capital.

BRITISH GUIANA.

Area (nquare miles)
Publie (exclusive of aborigines)278
Public expenditure ..... 461,941
Customs revonue247,860
Tonnage entering and cleared ..... 698,251
Tounage steam ressels. ..... 343,160279,584

182,140 1,237,387
dian meal, 32,618 dware and metals, rtilizers, £23,330;
ted meat, 807,621 gar, 68,744 brls.
£ 79,212
158,705
£237,917
ed to canes. l heavy return. of stiweh. Exind silk grass.
off the coast of ty of them are 5 the Bahamas,

1om are whites
wood, mastic, , lemons, limes, ar cano ginger, mbergris is also ponge exports ididly. These in and fibrous
anufactures in ciories and for ole, both as a by Canadian
Total imports.
Total imports from Great Britain £1,586,056
Total exports. 918,115
Exports to United Kingdon 2,024,733
Raw sugar exported (cwt.) 1,003,306 2,162,443

## Principal Imports.

590,122 lbs. butter; 60,600 tons eoal ; 112,505 bels. flour ; 71, 695 cwt. dried fish; $9.976,372$ feet lumber ; $£ 104,000$ maehinery ; 19,217 lbs. malt liquor; $£ 100,174$ fertilizers; 470,100 gallons oil ; 11,685 lbs. opium ; 14,885 burrels pork; 14,500 gallons brandy.

## Exports.

26,795 casks molasses; 14,095 puncheons rum ; 120,600 hlds. raw sugar.
Trade with British North America:-

| Exports to Canada..... |  |
| :---: | :---: |
|  | 284,41 30,427 |
|  | £115,168 |

Cotton, once an important articlo of export, has ceased to be cultivated.
The timbers and woods of British Guiana are second to none for utility and beauty. The colony is rich in gums, oils and medicinal barks possessing most useful qualities. Her fibres are also of great and varied use. Balaba should be looked after, as it is considered in some respects superior to caoutchone and gutta-percha.

British Guiana is in a high state of cultivation.

## exports of the united states to the britisil west indies.

As it was thought that the United States returns would possibly be a useful guide to Canadians, the following statement in detail of the exports of the United States to the British West Indies during the fiscal year ended 30th June, 1889, is here presented:-

| Agrieultural implements. | 4,433 |
| :---: | :---: |
|  | 125,250 |
| Horses | -28,295 |
| Sheep | 28,324 |
| Howls. | 103 |
| Bread and biscuits. | 8 |
| Corn.... | 188,879 |
| Cornmeal | 1300,833 |
| Oatr... | -54,526 |
| Oatmeal | 54,520 153 |
| Rye.... | 352 |
| Wneat ..... | 700 |
| Wheat, flour*..... | 2,083,433 |
| Other breadstutfis | 69,141 |
| Apples, dried | 6,103 |
| do green. | 5,264 |

[^3]Fruit, preserved.
All other green, dried or ripe fruit ..... \$ 2,0.49 ..... 16,126
Hides and skins
Hides and skins
Hops ..... 1,166
Hay ..... 2,4.34
Ice. ..... 29,625
Fertilizers ..... 35,495
Fish of all kinds ..... 29,487
Beef, canned ..... 96,06.t
Fresh beef ..... 12,758
Salt and pickled beef ..... 424
Other eured beef ..... 200,964
Tallow ..... 209
Baeon ..... 5,339
Hams ..... 17,829
Pickled pork ..... 76,346
Lard ..... 605,261
Mutton ..... 231,012
Oleomargarine (imitation butter.) ..... 93
do (oil) ..... 84,305
Poultry and game ..... 2,155
All other meat products ..... 1,0.43
Butter ( $1,560,952 \mathrm{lbs}$.) ..... 79,833
Cheese ..... -72,620
Milk ..... 85,011
Beans and peas ..... 4,587
Onions. ..... 66,164
Potatoes ..... 7,969
Canned vegetables ..... 11,540
All other vegetables, including piekles ..... 14,354
Wood and manufactures of': ..... 18,039
(a) Boards, deals and planks ..... 3.32,648
Joists and seantlings
Joists and seantlings
Hoops and hoop poles ..... 28,470 ..... 1,582
Laths
Laths
Palings, pickets and bod-silats. ..... 589
Shingles ..... 156
Shooks (box), $\$ 7,917$; other shooks, $\$ 170,344$ ..... 45,067
Staves and headings ..... 178,261 ..... 178,261
All other lumber ..... 12!?,154
(b) Timber, sawed, 82,621 ; logs $\$ 3,606$ ..... 7.819
(c) Manufactures of wood ..... 6,227
Doors, sashes and blinds
Mouldings and trimmings, \& ..... 7,812
Empty hogsheads, barrels ..... 1,516
Houschold furniture ..... 3,915
Woodenware ..... 52,692
All other manufactires of wood ..... 5,478 ..... 27,763
Eggs
Eggs
Coal, anthracite, $\$ 5,895$; bituminous, $\$ 8,179$
1,747
1,747
Art works ..... 14,034
Bark extract for tanning ..... 231
Blatking ..... 1,948
Books and maps
4,388
4,388
Brass and manufactures of ..... 12,662
Bricks, $\$ 765$; fire bricks, $\$ 748$ ..... 1,195
Brooms and brushes ..... 1,513
Candles.
Curriages, de. .....  11,078 ..... 79,510
Chemicals, drugs and medicines
Chemicals, drugs and medicines
Clocks and watches ..... 79,843
Copper and manufactures ..... 5,210 ..... 1,054
Cotton, coloured cloths ( $1,125,591$ yards)
Cotton, coloured cloths ( $1,125,591$ yards)
do uncoloured cloths ( 647,167 yards) ..... 88,784 ..... 70,286
do wearing apparel
do wearing apparel
do all other manufactures ..... $9,53:$
Pancy articles, perfumery, toys, \&c. ..... 9,789
Hemp, Jute, \&c., manufactures :- ..... 36,494
Bags.
Bags. ..... 3,483
Cordage
39,061
39,061
Twine.
Twine.
2,650
2,650
All other
All other
2,841
2,841
Glass and glassware ..... 21,805
Glucose
Glucose
12
12
Grease serup. ..... 2,065
Gunpowder and other explosives. .....
24,225 .....
24,225
Glue
Glue
431
431
Hair, and manufacturesof .....
239 .....
239
Honey
Honey
49
49
India rubber, boots and shoes. ..... 1,063
do all other manufactures.
4,297
4,297
Ink, printers' ..... 2,099
Iron and steel, and manufaetures of:-
Iron and steel, and manufaetures of:- Cutlery
1,031
1,031
Fire arms
18,007
18,007
Locks, hinges and building hardware
21,052
21,052
Machinery, N.O.S ..... 62,6+3
Cut nails.
13,159
13,159
Taeks, wrought horseshoe nails, \&e
Taeks, wrought horseshoe nails, \&e
7,379
7,379
Sheet iron.
Sheet iron.
Sheet iron. ..... 1,181 ..... 1,181
Saws and tools.
Saws and tools.
15,511
15,511
Scales and balances
3,281
3,281
Sewing machines.
12,105
12,105
Stationary engines
1,780
1,780
Boilers ..... 1,041
Sioves and ranges.
7,608
7,608
Wire
Wire
5,755
5,755
Telephone and telegraph instruments ..... 9,683 ..... 23,063
Jewellery and manufactures of gold and silver.
Jewellery and manufactures of gold and silver.
Lamps and ehandeliers, \&c ..... 2,072
Lead and manufactures of. ..... 8,493
Leather:- ..... 2,237
(a) Buff, grain, splits and all finished upper
1,012
1,012
(b) Paten
(b) Paten
1,304
1,304
(c) Sole.
(c) Sole.
4,224
4,224
(d) All other
(d) All other
3,372
3,372
(e) Manufactures, boots and shoos ( 100,226 pairs) .....
100,638 .....
100,638 ..... 5,499 Harness and saddies. Harness and saddies.
Lime and cement ..... 4,991
Malt liquors in bottles ..... 971
do not in bottles ..... 12,666
3,199
Marble and stone, and manufactures of ..... 8,269
Matches
Musical instruments, organs ..... 7,509
do do pianos ..... 8,195
do do all other. ..... 6,045
Nuval stores ..... 812
Onkum ..... 3,213
Oil cake and oil cake meal ..... 1,869
Oil, luri ..... 176,425
Oils, animal ..... 5,717
Oils, illuminating, mineral ..... 626
Oils, lubricating ..... 167,248
Oils, vegetable, cotton-seed oil ..... 6,875
do linseed ..... 34,261
All other oils ..... 2,783
Paints and painters' colours ..... 1,451
Puper, hanging. ..... 0,284
do writing ..... 234
do all other ..... 3,042
Paraffine ..... 27,908
Pluted ware ..... 246
Rice. ..... 2,667
Salt ..... 218
Seeds ..... 797
Silk, manufactures ..... 1,250
Soap, toilet ..... 372
do other ( $726,903 \mathrm{lbs}$.) ..... 2,706
Spices ..... 30,681
Spirits:- ..... 537Alcohol
Rum. ..... 994
820
820
Whiskey, bourbon ..... 107,652
do all other ..... 26,864
Spirits turpentine ..... 2,429
Starch ..... 3,402
Stationery, except paper ..... 3,730
Straw and palm leaf, mannfactures ..... 14,565
Sugar:- ..... 9,901
Molasses and syrup Refined sugar ..... 268
Candy and confectionery ..... 141,464 ..... 141,464
Tin and manufactures ..... 6,441
Tobacco, unmanufactured leaf ..... 21,818
do cigars. ..... 129,642
do cigarettes. ..... 871
do all other. ..... 21,634
Trunks and valises ..... 70,473
Umbrellas and parasols
Umbrellas and parasols ..... 11,260 ..... 11,260
Varnishes ..... 187
Vinegar ..... 3,282
Wax (bees) ..... 2,240
Wine, in bottles ..... 108
do not in bottles ..... 1,224
Wood, fire ..... 1,481
Wool, carpets. ..... 340
Flannels and blankets ..... 85
Wearing apparel ..... 359

All other woollen manufactures... ..............................
Zine manufnetures........................................
Cofe
Coffee (ground)
Coffee (ground)................................................................ ...... 9,855
Not elsewhere enumerated.......................................................556 5,461
Total valuc of domestic exports United States to British West Indies $\$ 8$ of which carried in vessels not United States register \$5, 630568 - In addition to nbove, the United States evport to British.

413 of foreign merchandise, of which $\$ 43$ tates export to British West Indies \$190,beans and peas; $\$ 23,672$ fish; $\$ 8,49+$ tea, and were wood and manuftctures; 859,697 coffee
SCHEDULE 3.
WESTER: HEMISPliERE TRADE.





| Counthies． |  |  | $\begin{aligned} & \text { 䔍 } \\ & \stackrel{\rightharpoonup}{E} \\ & \text { 䔍 } \end{aligned}$ |  | － |  |  | \％ |  | 品 |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | \＄ | \＄ | \＄ | 8 | \＄ | \＄ | \＄ |  | 8 |  |  |  |  |  |  |
| Argentine Republic ．． | 30，664 | 2，068 | 5,978 |  |  |  |  |  |  |  |  | \％ | s | \＄ | \＄ |
| Central States of Anmerica | ${ }_{93,563}^{13,391}$ | 717 3,893 | 14，169 | 4，516 |  | \％， | 66，361 |  |  | － 2020 | ${ }^{7} 267,795$ | 2，810 | （6，188 | 30，105 |  |
| Chili ${ }_{\text {Danish }}$ West Indies | 11，075 | 3,893 118 | －91，177 | 12,605 3,080 | 5，197 | 11，321 | 4，812 |  | 6 | 3， 3,065 | 931，815 | －9，362 | 6， 602 | 36，034 | 284 |
| Damish West Indies．．．． | 13，023 | 383 | 1，496 | ${ }_{707}$ | ．1，534 | 2，686 | 8，310 | $3: 90$ | ． | ：7，369 | 23\％，809 | 12，3\％ | 25，186 | ${ }_{27,661}^{28,761}$ | 4，637 |
| French West Indies． | 19，045 |  | 6.68 | 16，344 |  | 8，175 | 50 | 31 | 8，1 |  | 7，822 | 4，663 | ${ }_{\text {coic }}$ | 27，881 | 37 |
| do Guiana．．．．．． | 1，695 |  | 6，812 | 192 | 886 | 8， 50 | 734 |  |  |  | （609， 606 | 100 | 485 | 8，845 |  |
| British West Indies．．． | 118，493 | 971 | 15，865 |  | 1，378 | 13 |  | ${ }_{8}$ | 3，828 | 150 | 41，722 | ${ }_{13} 13$ | 25 | 4 （6） | 72 |
| do Guiana．．． | 11，289 | \％ | 10，815 | 1，162 | 7，509 | 15，882 | 3，213 | 1，869 | 176,425 | 6，342 | 174，203 | 38，485 | 9， $\begin{array}{r}44 \\ 0.284\end{array}$ |  |  |
| Hayti Ho | 11，272 | 929 | 4，851 | 1，283 | ［ 54 | 4159 | 3，4833 | ${ }_{23}^{88}$ | 3，263 | 26，2， 9 | \％1，660 | 3x，488 | 9,284 120 | 28，184 | 246 |
| Mexico | 34，273 | 1，656 | 15，771 | 2，054 | 4，219 | 1，432 | 924 |  |  |  | 10，276 | 50\％ | 889 |  |  |
| Dutch West Indies ．．．．．．． | $\bigcirc$ | 18，905 | 182，058 | 10，168 | 1，981 | 14，737 | 6，702 | $1,{ }_{611}$ |  | 5，184 | 32，915 | 4，246 | 6，000 | 3，494 |  |
| feru．．．．．．．．．．．．．．．．．． | ${ }^{105}$ | 16 | 8 | 1，218 | 1，876 | 329 | ， 368 | 398 |  | ＋4，447 | 248，381 | 76，136 | 36，207 | 13，355 | 17，683 |
| Peru Domi．．．．． | 2，181 | 45 | 8，932 | 2，050 | 800 23 |  | 55 | 60. |  |  | 13，948 | 702 | 875 | 1，825 | 257 |
| Cuba Domingo． | 23，518 | 2，780 | 7，493 | 353 | 23 | 718 | 11，299 | ${ }_{27}^{87}$ |  | 6，011 | 57，172 | 935 | 189 |  |  |
| Porto Rico．． | 16， 10,334 | 16，500 | 19，312 | 14,243 | 56 | 409 | ${ }_{12,135}^{4,913}$ | 2，594 |  | ，${ }^{208}$ | 41，799 | 2，016 | 1，499 | 8，117 | 24 |
| United States of Colombia | 65，182 | 514 +437 | 6，382 | 4，693 | 38 | 1，153 | 1，509 | ＋440 |  | 2，122 | $1{ }^{107,552}$ | 3，725 | 20，753 | 198，461 |  |
| Venezuay | 4，213 | $\stackrel{\text { \％}}{7,679}$ | $\underset{3,317}{ }$ | －${ }_{7}^{3,123}$ | 12，540 | 5，917 | $\stackrel{\square}{5}$ | 3，488 | 687 | 15，759 |  | －10，679 | 3，149 | 40，387 | 295 |
| Venezuela．．．．．． | 15，117 | 4，337 | 23，263 | 6，5018 | 2,888 | 5，447 | －29，618 | 2，783． |  | 784 | 273， 725 |  | 19,646 1103 | － 32,938 |  |
| Totals．． | 740，436 | 6，${ }^{2}, 011$ | 445，461 |  | ＋2， |  |  | 1， |  | 1，343 | 121，749 | 16，817 | 11，604 | 17，301 | 11 |
| － |  |  |  |  | 2，：M1 | 104，632 | 205，612 | 11，933 | 192，090 | 200，924 | 3，979，910 | 189，648 | 152，723 | 500，502 | 4，092 |



Courrims.


## SCHEDULE 4

## EXPORTS.

General Exports from the Culony of Jamaica in the Year ended 30th September, $18!1$.

| Countries to which Exported. | Vaber - |  | Total. |
| :---: | :---: | :---: | :---: |
|  | Of Prorluce: and Manufactures of the Colony. | Of Britimh, Foreipn and other Colonial Produce and Manufactures. |  |
| United Kingdom. | £ $\quad \mathrm{H}, \mathrm{cl}$, | £ s. d. | £ s. d. |
| Dominion of Canalia | 525, 1181911 | 77,434 08 |  |
| United States of Americia. | 30,735 1710 | 157180 | 36,91315 |
| Mexico........... . . . . . . . . . . . . . . . . . . . . . | $793,310 \quad 48$ | 16,987 19 |  |
| France................ . . . . . . . . . . . . . . . . . . |  | $\begin{array}{r}215 \\ \hline 10\end{array}$ | $810,2: 88140$ |
| Germany | 39,359150 | 6980 | 39, 428 |
| Anstria.. | 31,501810 | 354 | 39, 3 36 14 17 |
| Belgium | 11,349) 6111 | $\begin{array}{rrrr}7 & 11 & 0\end{array}$ |  |
| Italy... | $\begin{array}{ccc}9(1) \\ 2.011 & 8 & 10\end{array}$ | 200 | $\begin{array}{rrr}11,509 & 6 & 11 \\ 002 & 8 & 6\end{array}$ |
| Holland | $\begin{array}{lll}2,011 & 1 & 6 \\ 1,646 & 19 & 3\end{array}$ |  | $\begin{array}{llll}2,011 & 1 & 6\end{array}$ |
| Russia.. | $\begin{array}{r}\text { 1,640 } \\ 12,608 \\ 17 \\ \hline 17\end{array}$ | 9ic | 1,1946 $12 \quad 3$ |
| Switzerland | 3,107113 | 2100 | 12,6111318 |
| British West Indies | 1,0\% 176 | 200 | 3,107 11.9 |
| Foreign West Indies. | 13,7059 $13{ }^{8}$ | $4,2 \times 4$ | 1,098 $18,0 \times 61$ 13 |
| British Honduras. .. | 1910 0 | (i) 15 | 18,081 72 |
| British Guiana. .. .. ......... . ........ . . . . | 2,424 314 | 88 i) 0 | $110 \times 8$ |
| Foreign States . . . . . . . . . . . . . . . . . . . . . . . . . . | 1,888 110 | $163 \quad 27$ | 2,051 |
| Republic of Hayti......................... . . . . | 19,0\%1 01 | 11,5\% 4 1 1 | 2,091 4 <br> 30,625 1 |
| Afr. ... .... | 11917 | 2,28714 | $\begin{array}{rrr}30,628 & 1 & 2 \\ 2,304 & 12 & 0\end{array}$ |
| Totaly | 11 (\%) |  | 2,511 11 |
|  | 1,501,659 15 8 | 113,164139 | 14,824 9) 5 |

## SCHEDULE 5. <br> IMPORTS.

General Imporas into the Colony of Jamaica in the Year ending soth September, 1889.

| Comatries. | Vialues <br> of Imprits. | Values <br> Entered for Home Consumption. |
| :---: | :---: | :---: |
| United Kingdonn....... | $\pm$ \%. ${ }_{\text {d }}$ | \& s. d. |
| Canada Stater of America | 884, 1441411 | 859,041148 |
| Pritinh Weest Indies | ${ }_{\substack{\text { a }}}$ | 529,097 10 |
| Hritivh East Indues.. | 12,616 | 144,238 <br> 12,105 <br> 10 |
| b) tristh tuiama | 5,1666111 | 12,5015 15 |
| Grampar | (62 9 | 12, 62 \% 93 |
| Hayt. | 430129 | ${ }_{273}^{27} 138$ |
|  | 1,120 $17{ }^{17} 10$ | 8729 |
|  | 1, 22351 |  |
| Dentriw Mmericalow | 3,6188 8 8 3 | 3,563 17811 |
| Mesion. | 18 0 0 <br> 8 3  | 150 |
| Brazily | (13)8 | 8 <br> 88 <br> 8 <br> 8 |
| Total | 3 1 8 | $\begin{array}{rrrr}68 & 3 & 8 \\ 3 & 1 & 2\end{array}$ |
|  | 1,597,600 3 | 1,562,922 113 |
| Rated ...... ........ |  |  |
| Ad valorem ....... | 711,752 124 |  |
| Free, Ariny and Navy, |  |  |
| Tota | $\begin{array}{rrr}3,571 & 4 & 3 \\ 184,569 & 16 & 2\end{array}$ |  |
|  | 1,517,600 34 | 1,562,922 $\overline{113}$ |

[^4]ptember;

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aluen for Hone mption,
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JAMAICA.
Imports Deties-Law 11 of $186 \pi$.


heef wet pear barley), per bushel
salted or cured, per barrel of 200 ] .". ..... .. . .............................. . 0
Beanc, per bushel or cured, ןer peund
Beans, per bushel
Bread or biscuits, jer 100 lbs
Butter, per pound.
Calavances, per bushel.
Candles, conumsition, per jound
do tallow, per pound
Cattle, neat or spermaceti, per pound
Checse, pret pround
Cider and Perry, per gallon
Cocoa, per 100 lhs
Coffee, British Colonial, per 1000 libs
Corn, Indian, per bushel
Finh, dried or salted, per ion $\mathrm{H}_{\mathrm{b}}$

do alewives, pickled, ense enumerated or described, per jound
do herrings, do jer barrel of 200 lhs
herrings do do do
do
mackerel, poked per pound.
0
do mackerel, piekled, per barrel of 2001 l bs

do do moked, prempl.
Flour, rye, per barrel of 196 per burrel of 200 lbes
do wheat do do
Gimpowder, per pound.
do
Hanns, per jound.
Horses, mares and gel̈dings, each
Indigo, jeer pomad
fard, jer pround.
Matches, lueifer anid
and boxes containgers, per gross of 12 doz. boxes, each box to contain 100 stick
Meat, salted or cured pany greater or lesser quantity to be charged in proportion
Meal (wot wher cured, per barrel of 200 lbs
Mules, each
Oats, per bushe
Oil, per gallon
Peas (not being split peas), $\quad$ per bushel
Pork, salted or cured, per barrel of 200 lbs
Rice, per 100 lbs
do undressed, per bushei
Sult, per 100 lbs
Sausages, dry or pickled, per jound
Spirits, brandy, per galion.
do gin, per gallon.
do run, the produce of and imported from British jossessions...............................
Suipit whiskey, per gallon
Sugar, refined, aer polund other spirits, cordials or spirituous compounds, per gallon
do murefined, per 100 lbs
Tea, per jound
Tobaceo, manufactured, including Cavendish, per pound
do urmanufactured, per pound
Tongues, Clgars, per pound
do dues, dried, per pound.
Wheat, per bushel cured, per barrel of 200 lbs
Wheat, per bushel
Wines, in bulk and in bottle, per gallon
one inch thick
pine lumber, by superficial measurement of
ficial mensurement of one inch thick.....
Whod, shingles, Cypress, more than 12 inches in length, $\ldots \ldots$ thousand
Shingles, Wallaba shingles, per thousand
thousand $O_{1}$ all
elumerated, for every $£^{\prime} 100$ value and effects of every description not previonsly
And after these ratevery $£ 100$ value.

## EXHMPTIONS.

## Asmes.

Birds.
Boork, printed, including maps.
Brieks (not Bath bricks).
Bullion.
Carriages, earts and waggons used for agricultural purposes.
Coaln.
Coke.
Coin.
Cotton wool.
Diamonds.
1)ogs.

Dye wouls.
Drawings, paintings, engravings, lithographs and Motographs.
Finh, fresh.
Flas.
Fruit, fresh.
Groats.
(inano and other manure.
Land machine for prepuring fibre or for spiming cotton or wool.
Hay and straw.
Hemp.
Hides, raw.
Hydraulic presses and printing presses, Ice.
Iron galvanized.
Iron for roofing, doors, shutters, and every kind of
iron roofing, doors and shintters.
Leeches.
Malt dist.
Marble, in slabs and blocks.
Machines, horse-power.
Tortoise shell.
Mess plate and furniture, band instruments for the use of the Army and Navy, on the certificates of the Military or Naval Commanding Officer.
Mills, whether they be for grinding canes, paint, coffee, corn or grain of any kind, or for stawing boards, raising water, or such as are set in motion
by steanı, horse, wind or water power, and al parts of the said mills.
Molassen.
Oil cakes, whole or in powder, and other prepared food for cattle und aninals.
Patent fitel.
Pans for hoiling sugar, whether of copper or iron
Pipes for eonveying fluids.
Plants, growing.
Plonghs, plough harrows, cultivators, clocl-crushers, horse-how, dibbles, sewing machines, also, sewing maehines and parts thereof.
Ponltry.
Pumps for raising water.
Railway truck wheels.
Resinsand rosins.
Salt, rock.
Sarsipurilla, but not the extract of.
Sheep.
Shooks, tierce, pmenchon and hogsheads, and all des. cription of shooks; also, tierces, hogsheads and casks
Slates.
Soda, ash or sub-soda.
Specimens illustrative of natural history, mineralogy and geology.
Stills or any part of a still
Steam engines or any part of a steam engine
Swine.
Tallow, grease, tallow-greasat or gremse and slush.
Tiles, marble, and earthenware, as well as paving stones.
Meat, fresh.
Tow.
Turtle.
Vegetables, fresh.
Wax, bees'.
Wood hoops.
Wood staves and headings, red or white cak or ash. Wire, iron for fences, wire fencing, iron standards and also tom $b$ railings.

All puckages containing goods subject to the ad ralorem duty imposed by this law
lading to the officer at the head of Her Maje of Her Majesty's Amy and Navy and consigned by bill of Commanding Otficer' of this island, on thajesty's Commissariat, the Military Store-keeper, or the Naval they have been solely imported for the use of the Army or Navy aforesaid and certificate of such officer that Provisions, wines, spirits and malt liquors the Army or Navy aforesaid.
in this island, consigned by bills of lading to any Naval for the use of the Naval Staff and Naval Messes production of the bills of lading and the to any Naval officer or the President of a Naval Mess, on the the Officer Commanding the Naval Forces, that they have officer, such certificate being countersigned by or Naval Mess and on undertaking that they shall ney have been solely imported for the use of ench officer the Collector of Customs, such permission to be given bely on in the island without special permission of

Provisions and stores imported by the to be given only on payment of the duty.
on the certificate of the Revenue Commissioner. Government for the Volunteers or for the Public Service
Articles of Naval, Military and Civil Uner.

## DRAWBACKS.

Goods, wares and merchandise upon which ad ralorem duty under this law, or any previous law of this island, shall have been paid, if duly exported within two years of their first importation a drawback of this to the duty paid on first importation.

On the exportation of the following goods, on which the duty under this law or any previous law shat have heen paid, without such grods having been bonded, if exported within twelve months of the first

Flour, bread or equal to the durty so paid :-
Flour, bread or meal, not less than ten barrels of each article.
Lard or butter, not less than ten firkins of each article
Candles, not less than ten boxes.
Soap, not less than twenty boxes,
Ale, beer or porter, not less than five hogsheads of each in bulk, nor less than fifteen barrels of each, if in bottles.
Beef, pcric or pickled fish, not less than ten barrels of each

Rice, not less than five tierces or twenty-five bags.
Jried fish, not less than one thonsand pounds weight
Tongues, not less than ten barrels.
Lumber, not lews than five thousand fect
shingles, not leas than tive thonsand.
On the exportation of bread or biscuit, ina
sumed in making the same, but not to exceed the duty inm in this indand, the daty paid on the flomr con-

## EXPORT DUVTIES

## Under Law 11 of 18fit, Thansferben to General. Reiente by Law 18 of 1879.

On coffee, per tierce (other packages in proportion of 7 ewt. to a tierce) .... ....................... . is. d.
On logwoud and other dyewoods, lignumvitae, ebony cwt, to a tierce) ........................ is io
Unimer Law 11 of 1867, amendeio by Lall 20 of 1887 , Appropriatein to Imaighition Fend.
On sugar, per hogshead.
N.B. -3 tierces to 2 hogsheads ; 8 barrels to 1 hogshead (o....................................... hogshead of 17 ewt .)
On rum, per puncheon

puncheon of 90 gallons.
Drawback of excise duty,
maid rum is exported, provided of hating to the strength of the spirit, is allowed to the exporter when dutyto enable him to make the necessary arrangemen intention to ship be given to the local Collector of Revenne under Customs supervision. (Sec Section 45 of Law 10 of 18 the strength of the spirit and for its shipment 8th October, 1885.)

Drawbacks of
one shilling for each gallon cordial exported, on its being proved of cordial is also allowed at the rate of port of shipment that the cordial is of island on its being provel to the Chief Ofticer of Customs at the par cent. of rum distilled in the island. (Sec Section 46 of Law 10 of 18,8 .)

## SCHEDULE 6. <br> BERMUDA. <br> Thary of interen.





Cordials rlu
50
(till do
$\begin{array}{ll}5 & 0 \\ 5 & 0\end{array}$
Pepromint water, per gailion


Rumey do
RIIII do




Cigarettes, pere poimd ...
Tobnceo (other than cignrs aud cigarettes) and snuff, per pound 16

And in all carer where such dinties are imposed
deemed to apply in the same profsirtion to auy greater or lumg to any wrecific quantity, the same shall be Irrespective of the foregoing duty
on each and every cask or other package landed within the be levied and paid into the public Treanury, gin, cordials, peppermint water, rum, shenh or whisk fy in bulk, Islands, containing alcohol, arrack, brandy, the sum of sixpence, ant on the spirits herein enumerated uo din the landing thereof in these Islands,
kage shall be allowed.
On all goods iuported (e-xeept articles withe
table of exemptions, and such books ase subject to sprecific cluties anl thome enumerated in che following Bowks and to protect the British Author," are subject entitled "An Act to regolate the imporation of ralorem.

## Table of Finemptions.

Animaln and goods impurted on
being the zroperty of the public or aceonnt of the public of these Ishands by any puble officer or comp Baggage, consisting of auparel and profesional public expeluse.
Books, not re-prints of British pultications.
Bullion, coals, coin diamonds pulbications.
Electric coable, com, diamonds.
or person or persons under contract with Hery and apparatns imported into these Islands (by any company aining telegraphic commmieation vi th plaees beyond the sea. Fresh fruit and fresh vegetabl. plaees beyond the sea.
Horse ;ull other lwasts, excepting peitatoes.
Majesty's Lall I and Soa Forees, being the property of Her every description, inmorted for the nue of Her
into these Isiands ns a necensary part of their military equipment. and horses of Military Officers brought Ia.

## Paint

Personal effere forgs, photographs and seulpture (whether monumental or otherwise)
Specimens of natural history.
Trees, plants and shrulow for
Uniforms, Naval and Military.


[^0]:    ${ }^{*}$ Mr. Wexhibit of fis curing, \&c.
    ruvel, M.P', man ager of the firm of Le Boutillier Bros. \& Co., Paspebiac, (2., whose sived a Diplont. of i!nour, has been in Norway studying the Norwegian tisheries

[^1]:    American trade, which cannot fail to portance of it, and will meet the requirennents.

[^2]:    26. Onion, Eally.
    27. From International Sered Co.

    2s. Alexander l'rolific.
    24. King of the Russets.
    30. Blue kell.
    31. Ohio fimmer:
    32. 'Telephone.
    33. New lumere Siat:
    34. Carter's Sirpmist:
    35. Select Magnum Bonmm.

    3is. Rural Blush.
    37. Ruby.
    38. Sugar.
    34. Burper's Simperior.
    40. Nember of Parliament.
    41. Manhattan.
    42. Jumfrie's Emuly White.
    43. Richter's Improved.
    14. Creat Fastern.
    4.) Finst Crop Ash Leaf.

    4i. Roser's New dimant.
    ti. Beatuty of Beanties.
    4s. Vermont.
    4!. Comptomis Surprise.
    ill. Batrly Rose.

[^3]:    * In addition to the above, British Guiana received from the United States 8540,132 whent flour, and British Ionduras sibi,22b. In barrels, the total going from the United States to the British West Indies, British Honduras and British Guiana was 702,443 barrels.

[^4]:    
    Alud af

